

CHARACTERISTICS OF NEW YORK LAKES
(Gazetteer — by Drainage Basins)



Scapellato

CHARACTERISTICS OF NEW YORK LAKES

PART 1B—GAZETTEER OF LAKES, PONDS, AND RESERVOIRS BY DRAINAGE BASINS

by Phillip E. Greeson and George E. Williams
U. S. Geological Survey

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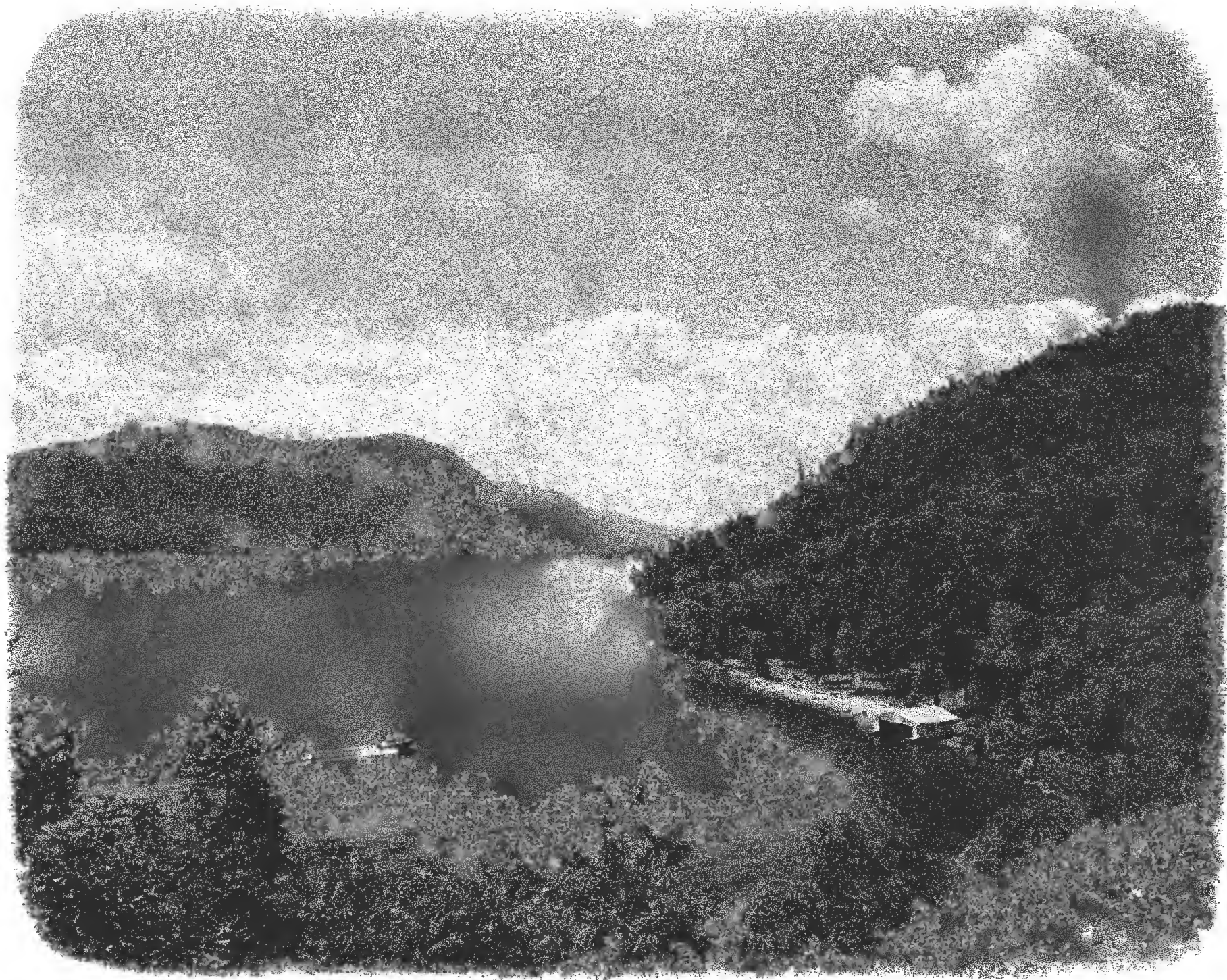
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Characteristics of New York Lakes
Part 1B – Gazetteer of Lakes, Ponds, and Reservoirs
by Drainage Basins

by
Phillip E. Greeson and George E. Williams

EXPLANATION

An alphabetical listing with physical descriptions of the lakes, ponds, and reservoirs of New York State was published as New York State Department of Environmental Conservation Bulletin 68 by Greeson and Robison, 1970. As an aid to water-resources managers, planners, and developers, the alphabetical entries have been arranged herein according to the drainage basins of New York State (figure 1 and table 1).

Details and codes for the included parameters may be found in Bulletin 68. This supplemental Bulletin 68B accompanies supplemental Bulletin 68A, which presents an arrangement of the lakes, ponds, and reservoirs of New York State according to counties.

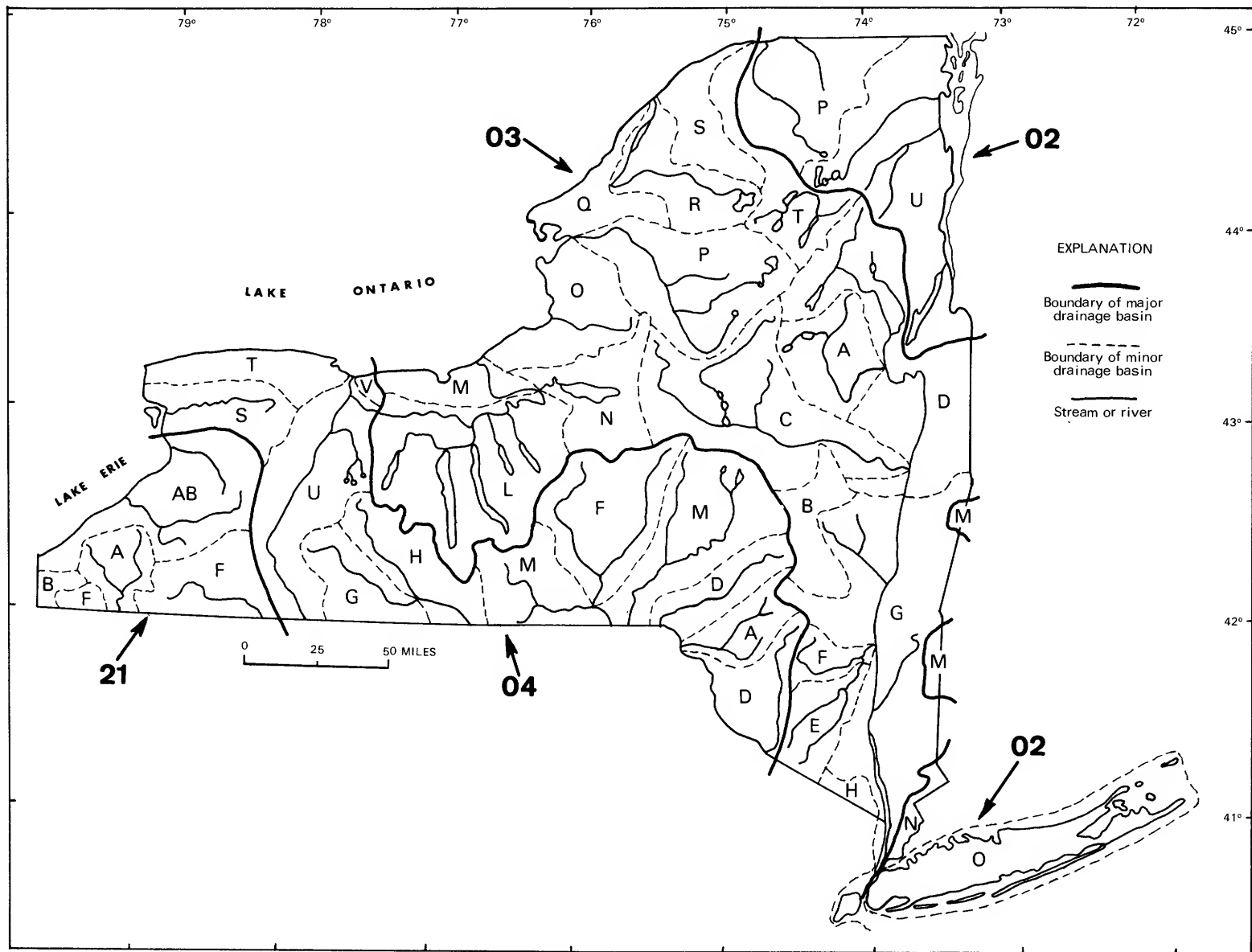


Figure 1. – Drainage Basins of New York State
 (after Office of Water Data Coordination)

Table 1. – Drainage Basins of New York State
(after Office of Water Data Coordination, 1966)

Map No.		Map No.	
02	<i>St. Lawrence and New England Drainage Areas</i>	04	<i>Mid-Atlantic Drainage Area</i>
02 - M	Housatonic River	04 - A	East Branch Delaware River
02 - N	Long Island Sound (north shore)	04 - D	Delaware River
02 - O	Long Island	04 - F	Chenango River
02 - P	St. Regis, Salmon, Trout, Chateaugay, English Rivers	04 - G	Canisteo River
02 - U	Lake George, Lake Champlain	04 - H	Chemung River
03	<i>St. Lawrence and New England Drainage Areas</i>	04 - M	Susquehanna River
03 - A	Sacandaga River	04 - S	Tributaries to Niagara River
03 - B	Schoharie Creek	04 - T	Tributaries to Lake Ontario
03 - C	Mohawk River	04 - U	Genesee River
03 - D	Upper Hudson River	04 - V	Allen Creek
03 - E	Wallkill River		
03 - F	Rondout Creek	21	<i>Ohio River and Great Lakes – St. Lawrence Drainage Areas</i>
03 - G	Lower Hudson River	21 - A	Conewango Creek and tributaries
03 - H	Ramapo River	21 - B	French Creek
03 - L	Seneca River	21 - F	Allegheny River and tributaries (other than 21-A and 21-B)
03 - M	Tributaries to Lake Ontario	21 - AB	Tributaries to Lake Erie
03 - N	Oneida River		
03 - O	Tributaries to Lake Ontario		
03 - P	Black River		
03 - Q	Tributaries to St. Lawrence (including Indian River, Black Lake)		
03 - R	Oswegatchie River		
03 - S	Grass River		
03 - T	Raquette River		

LAKES, PONDS, AND RESERVOIRS OF THE DRAINAGE BASINS OF NEW YORK STATE

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02M, HOUSATONIC RIVER												
CRANE P	14	1	N263	2	02M	41 45 13 N	73 32 14 W	971		0.06	2.90	
DEPRESSION P	14	1	0262	1	02M	41 43 45 N	73 31 45 W	1075		0.03	0.80	
ELLIS P	14	1	0262	1	02M	41 41 07 N	73 32 37 W	395		0.09	2.10	
FRENCH L	14	1	0263	1	02M	41 35 35 N	73 33 43 W	795		0.01	0.50	
INDIAN L 1/	14	2	N271	2	02M	41 54 41 N	73 29 52 W	629		0.13	1.80	
JONES P	14	1	0263	4	02M	41 37 26 N	73 37 19 W	945		0.02	1.00	
PELL I	14	1	0261	1	02M	41 39 33 N	73 37 39 W	1119		0.02	0.90	
QUAKER L	14	1	0263	1	02M	41 36 07 N	73 33 41 W	782		0.08	1.50	
ROUND P	14	1	N262	1	02M	41 52 44 N	73 30 49 W	625		0.06	1.10	
RUDD P	14	1	N262	1	02M	41 58 20 N	73 30 06 W	788		0.10	1.80	
SHARPAROON P	14	1	0262	1	02M	41 40 44 N	73 35 41 W	435		0.02	0.50	
SWIFT P	14	1	N263	1	02M	41 46 17 N	73 32 59 W	446		0.10	1.60	
UNNAMED P	14	1	0262	1	02M	41 40 22 N	73 37 08 W	795		0.06	1.50	
UNNAMED P	14	1	0262	1	02M	41 40 44 N	73 32 31 W	405		0.04	1.40	
UNNAMED P	14	1	0262	1	02M	41 41 01 N	73 34 54 W	415		0.03	1.70	
UNNAMED P	14	1	N261	1	02M	41 52 43 N	73 37 40 W	1005		0.02	0.50	
UNNAMED P	14	1	N262	1	02M	41 52 48 N	73 31 30 W	602		0.01	0.40	
UNNAMED P	14	1	N263	1	02M	41 46 29 N	73 31 10 W	559		0.02	1.20	
UNNAMED P	14	1	0261	1	02M	41 40 49 N	73 38 20 W	965		0.01	0.50	
UNNAMED P	14	1	0262	1	02M	41 38 01 N	73 33 31 W	775		0.01	0.70	
UNNAMED P	14	1	N261	1	02M	41 53 15 N	73 37 45 W	1145		0.01	0.40	

1/ Border lake, outlet in Connecticut.

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02N , LONG ISLAND SOUND (NORTH SHORE)												
BROWNS R	60	1	Q271	1	02N	41 12 57 N	73 29 40 W	432		0.07	1.60	
BYRAM LAKE R	60	1	Q261	1	02N	41 09 19 N	73 41 35 W	451		0.26	3.20	
COBAMONG P	60	1	Q261	1	02N	41 09 32 N	73 40 12 W	465		0.01	0.50	
CONVERSE L 1/	60	2	Q261	1	02N	41 07 34 N	73 38 57 W	426		0.03	0.85	
CRESTWOOD L	60	1	R252	1	02N	40 58 15 N	73 49 32 W	165		0.02	0.60	
FOREST L	60	1	Q264	1	02N	41 03 32 N	73 44 03 W	245		0.02	0.70	
FORTFIELD R	60	1	R252	1	02N	40 56 33 N	73 52 16 W	326		0.02	0.50	
GRASS P 1/	14	1	M274	1	02N	42 00 20 N	73 28 10 W	1715		0.02	0.76	
GRASSY SPRAIN R	60	1	R252	1	02N	40 57 39 N	73 51 09 W	131		0.26	5.10	
HARTSDALE L	60	1	Q253	1	02N	41 00 56 N	73 47 58 W	177		0.01	0.50	
HEAPTAUGUA L	60	1	Q252	2	02N	41 08 53 N	73 45 01 W	565		0.01	0.50	
HIGHLAND L	60	1	Q262	1	02N	41 09 50 N	73 36 15 W	445		0.01	0.60	
HILLVIEW R	60	1	R252	1	02N	40 54 26 N	73 52 07 W	295		0.14	1.60	
HUGUENOT L	60	1	R252	1	02N	40 55 39 N	73 47 31 W	69		0.03	0.80	
JOHN D MILNE L 1/	60	1	Q271	1	02N	41 12 02 N	73 29 38 W	371		0.02	0.80	
KENISCO R	60	1	Q253	2	02N	41 04 26 N	73 46 01 W	355	13.00	3.36	24.60	
KIRBY P	60	1	R261	1	02N	40 58 45 N	73 39 55 W	5		0.04	1.00	
LAKE IN THE LEDGES	60	1	Q262	2	02N	41 09 30 N	73 37 24 W	435		0.01	1.00	
LONG P	60	1	Q261	1	02N	41 08 31 N	73 40 22 W	475		0.02	0.80	
MALLARD L	60	1	Q262	1	02N	41 11 08 N	73 35 07 W	484		0.03	0.80	
MAMARONECK R	60	1	R261	1	02N	40 58 05 N	73 44 31 W	50		0.02	0.50	
MIANUS R 1/	60	1	Q262	1	02N	41 07 46 N	73 36 45 W	256		0.06	2.04	
MILL P	60	1	R261	1	02N	40 56 42 N	73 43 00 W	10		0.04	1.50	
NORTH L	60	1	Q261	1	02N	41 08 55 N	73 40 31 W	572		0.03	1.10	
OAKLAND L	41	1	R253	1	02N	40 45 25 N	73 45 41 W	15		0.01	0.60	
PLAYLAND L	60	1	R261	1	02N	40 58 24 N	73 40 03 W	10		0.12	1.50	
PROSPECT PARK L	24	1	S251	1	02N	40 39 08 N	73 58 15 W	65		0.07	2.20	
RESERVOIR 1	60	1	R252	1	02N	40 57 24 N	73 47 57 W	184		0.09	2.20	
RESERVOIR 2	60	1	R252	1	02N	40 56 08 N	73 48 07 W	95		0.02	1.00	
RESERVOIR 3	60	1	R252	1	02N	40 56 39 N	73 48 08 W	123		0.04	1.30	
RIDGEWOOD R	41	2	S251	1	02N	40 41 08 N	73 53 19 W	167		0.08	1.10	
ROBIN HOOD L	60	1	Q262	1	02N	41 09 54 N	73 36 41 W	425		0.01	0.50	
SCOTT'S R	60	1	Q262	1	02N	41 13 52 N	73 30 15 W	522		0.02	0.70	
SHELDRAKE L	60	1	R252	1	02N	40 57 06 N	73 46 25 W	129		0.04	1.30	
SILVER L	60	1	Q253	2	02N	41 02 34 N	73 45 08 W	175		0.06	1.60	
SISCONUIT R 2/	60	2	Q262	1	02N	41 11 38 N	73 31 35 W	448		0.06	2.10	
TITUS MILLPOND	60	1	R252	1	02N	40 53 55 N	73 46 35 W	5		0.03	1.00	
TRINITY L	60	1	Q262	1	02N	41 12 52 N	73 33 17 W	458		0.12	3.00	
UNNAMED P	60	1	Q253	1	02N	41 05 23 N	73 47 31 W	255		0.01	0.70	
UNNAMED P	60	1	Q261	1	02N	41 07 48 N	73 43 57 W	585		0.01	0.60	

1/ Border lake, outlet in Connecticut.

2/ Border lake, outlet in New York.

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02N (Continued)												
UNNAMED P	60	1	Q261	1	02N	41 08 27 N	73 40 45 W	625		0.01	0.40	
UNNAMED P	60	1	Q261	1	02N	41 08 27 N	73 40 15 W	435		0.01	0.60	
UNNAMFD P	60	1	Q261	1	02N	41 08 39 N	73 42 30 W	385		0.01	0.70	
UNNAMFD P	60	1	Q262	1	02N	41 10 40 N	73 36 30 W	445		0.05	0.80	
UNNAMFD P	60	1	Q262	1	02N	41 11 12 N	73 34 43 W	419		0.01	0.40	
UNNAMFD P	60	1	Q262	1	02N	41 12 43 N	73 32 07 W	528		0.01	0.70	
UNNAMFD P	60	1	Q264	1	02N	41 06 53 N	73 42 19 W	375		0.01	0.80	
UNNAMED P	60	1	R252	1	02N	40 57 17 N	73 49 40 W	95		0.02	0.80	
UNNAMFD P	60	1	Q262	1	02N	41 12 54 N	73 34 32 W	613		0.02	0.60	
WAMPUS LAKE R	60	1	Q261	1	02N	41 08 41 N	73 43 32 W	458		0.06	1.30	
WHIPPOORWILL L	60	1	Q261	1	02N	41 08 32 N	73 44 48 W	448		0.02	0.60	
WHITE PLAINS RES 2	60	1	Q253	1	02N	41 03 07 N	73 45 38 W	243		0.04	1.00	
WHITEPLAINS RES 1	60	1	Q253	1	02N	41 03 29 N	73 45 36 W	271		0.02	1.00	
WINDMILL L	60	1	Q261	1	02N	41 08 40 N	73 40 41 W	620		0.02	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 020, LONG ISLAND												
AGAWAN L	52	1	R314	2	020	40 52 09 N	72 23 39 W	5		0.10	1.90	
ALEWIFE P	52	1	Q324	1	020	41 01 56 N	72 13 56 W	4		0.03	1.10	
ARBUTUS L	43	1	S244	1	020	40 31 16 N	74 10 40 W	5		0.02	0.80	
ARTIST L	52	1	R291	1	020	40 52 51 N	72 56 02 W	51		0.04	1.20	
BAISLEY P	41	1	S252	1	020	40 40 28 N	73 47 11 W	8		0.04	1.10	
BARLOW P	52	1	P334	1	020	41 16 10 N	71 59 29 W	5		0.01	0.60	
BEACH P	52	1	P334	1	020	41 16 05 N	71 58 50 W	5		0.02	0.60	
BEAVER L	30	1	R262	1	020	40 53 16 N	73 33 52 W	7		0.10	1.40	
BEAVERDAM P	52	1	R304	1	020	40 49 24 N	72 39 42 W	7		0.01	0.70	
BELLOWS P	52	1	R302	1	020	40 52 43 N	72 33 33 W	10		0.02	0.60	
BELMONT L	52	1	S272	1	020	40 43 58 N	73 20 32 W	33		0.04	1.30	
BIG FRESH P	52	1	R311	1	020	40 55 26 N	72 25 01 W	7		0.12	2.20	
BIG RFD P	52	1	Q334	1	020	41 04 43 N	71 54 47 W	3		0.07	1.40	
BROOK P WEST	52	1	S281	1	020	40 44 42 N	73 09 24 W	8		0.02	0.50	
BUDDS P	52	1	Q314	1	020	41 04 34 N	72 24 03 W	0		0.02	0.80	
CANAAN L	52	1	R283	1	020	40 47 02 N	73 01 18 W	24		0.04	2.00	
CANOE L	52	1	R292	1	020	40 54 35 N	72 45 02 W	35		0.01	0.60	
CAPRI L	52	1	S272	1	020	40 41 44 N	73 18 05 W	10		0.01	0.40	
CASCADE L	52	1	S272	1	020	40 42 39 N	73 15 40 W	10		0.01	0.60	
CHANNEL P	52	1	R312	1	020	40 53 24 N	72 20 30 W	2		0.04	1.00	
CHENEY P	52	1	R301	1	020	40 54 38 N	72 40 28 W	13		0.01	0.80	
CLOVE L	43	1	S243	1	020	40 37 10 N	74 06 44 W	128		0.02	0.90	
COLD SPRINGS P	52	1	R311	1	020	40 53 53 N	72 28 14 W	5		0.29	3.00	
COOPERS NECK P	52	1	R314	1	020	40 51 58 N	72 24 13 W	4		0.01	0.60	
CROOKED P	52	1	R312	1	020	40 57 44 N	72 17 37 W	15		0.03	1.40	
DAM P	52	1	Q312	1	020	41 07 55 N	72 19 43 W	5		0.08	2.40	
DEEP P	52	1	R292	1	020	40 56 05 N	72 49 52 W	33		0.05	0.80	
DOSORIS P	30	1	R261	2	020	40 53 36 N	73 38 10 W	10		0.16	2.60	
DUNTON L	52	1	R294	1	020	40 45 04 N	72 57 52 W	5		0.02	0.90	
EAST MEADOW P	30	1	S262	1	020	40 39 35 N	73 34 13 W	10		0.03	1.50	
EAST MILLPOND	52	1	R293	1	020	40 48 23 N	72 49 58 W	5		0.02	1.20	
ELDA L	52	1	S272	1	020	40 43 28 N	73 19 44 W	30		0.02	0.60	
FAIRFIELD P	52	1	R312	1	020	40 54 58 N	72 16 05 W	5		0.01	0.50	
FAR P	52	1	R311	1	020	40 52 40 N	72 27 16 W	0		0.03	0.80	
FARMS P MIDDLE	52	1	P334	1	020	41 16 25 N	71 58 40 W	5		0.04	0.90	
FLAX P	52	1	R281	1	020	40 57 57 N	73 08 16 W	5		0.09	2.30	
FORT P	52	1	Q334	1	020	41 01 55 N	71 57 03 W	3		0.27	3.20	
FOX P	52	1	R292	1	020	40 53 31 N	72 48 38 W	39		0.01	0.50	
FRANCIS P LOWER	30	1	R263	1	020	40 52 22 N	73 34 08 W	30		0.01	0.40	
FRANCIS P UPPER	30	1	R263	1	020	40 52 13 N	73 34 00 W	42		0.02	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 020 (Continued)												
FRESH P	52	1	Q323	1	020	41 00 50 N	72 01 30 W	4		0.05	1.10	
FRESH P	52	1	R272	1	020	40 55 11 N	73 17 54 W	10		0.02	0.80	
FRESH P	52	1	Q313	1	020	41 03 21 N	72 20 14 W	4		0.02	0.60	
FRESH P	52	1	R322	1	020	40 59 44 N	72 06 50 W	3		0.02	0.80	
FRESH P	52	1	R311	1	020	40 57 58 N	72 23 32 W	5		0.02	0.80	
FRESH P BIG	52	1	R311	1	020	40 55 26 N	72 25 01 W	7		0.12	2.20	
FRESH P LITTLE	52	1	R311	1	020	40 54 58 N	72 24 29 W	9		0.03	0.70	
GELGER MEMORIAL PK P	52	1	R273	1	020	40 45 09 N	73 21 03 W	50		0.01	0.40	
GEORGICA P	52	1	R321	1	020	40 55 47 N	72 13 47 W	4		0.45	7.30	
GRASMFRE L	43	1	S243	1	020	40 36 08 N	74 04 48 W	90		0.03	0.90	
GRASSY P	52	1	R292	1	020	40 53 28 N	72 50 13 W	35		0.02	0.80	
GREAT P	52	1	Q323	1	020	41 03 20 N	72 05 48 W	1		0.10	1.90	
GREAT P	52	1	Q314	1	020	41 03 50 N	72 27 17 W	4		0.04	1.20	
GREAT PATCHOGUE L	52	1	R283	1	020	40 46 00 N	73 01 16 W	12		0.08	2.20	
GUGGENHEIM L	52	1	S272	1	020	40 44 02 N	73 18 05 W	35		0.03	1.00	
GULL P	52	1	Q313	1	020	41 06 42 N	72 20 57 W	3		0.02	0.70	
HALSEY NECK P	52	1	R314	1	020	40 51 53 N	72 24 31 W	4		0.01	0.50	
HASHAMOMUCK P	52	1	Q314	1	020	41 04 47 N	72 23 57 W	4		0.23	4.30	
HEMPSTEAD L	30	1	S261	1	020	40 40 20 N	73 38 46 W	30		0.26	4.10	
HOME P	52	1	Q323	1	020	41 05 33 N	72 06 51 W	3		0.04	1.40	
HOOK P	52	1	R321	1	020	40 56 44 N	72 11 25 W	4		0.11	2.70	
ISLAND P	52	1	P334	1	020	41 16 04 N	71 59 00 W	5		0.06	1.60	
JONES P	30	1	S262	1	020	40 39 49 N	73 31 12 W	10		0.03	1.30	
JULE P	52	1	R312	1	020	40 53 04 N	72 21 07 W	4		0.03	0.80	
KELLIS P	52	1	R312	1	020	40 55 34 N	72 19 08 W	13		0.05	1.50	
KISSENA L	41	1	S252	1	020	40 44 49 N	73 48 25 W	15		0.01	0.50	
KNAPPS L	52	1	S281	1	020	40 43 52 N	73 12 12 W	9		0.03	0.90	
LAKE CAPRI	52	1	S272	1	020	40 41 44 N	73 18 05 W	10		0.01	0.40	
LAKE MONTAUK	52	1	Q334	1	020	41 04 33 N	71 56 17 W	0		1.70	7.60	
LAKE PANAMOKA	52	1	R292	1	020	40 55 11 N	72 51 02 W	44		0.08	1.60	
LAKE RONKONKOMA	52	1	R283	2	020	40 49 19 N	73 07 11 W	55		0.35	2.20	
LAKE SUCCESS	30	1	R264	1	020	40 45 42 N	73 42 42 W	199		0.04	0.90	
LAUREL L	52	1	R302	1	020	40 58 37 N	73 33 32 W	6		0.04	0.90	
LEEDS P	30	1	R264	1	020	40 48 51 N	73 42 14 W	4		0.03	0.80	
LINUS P	52	1	R292	1	020	40 53 30 N	72 48 54 W	40		0.02	1.10	
LITTLE FRESH P	52	1	R311	1	020	40 54 58 N	72 24 29 W	9		0.03	0.70	
LITTLE LONG P	52	1	R312	1	020	40 58 31 N	72 17 46 W	15		0.02	2.20	
LITTLE LONG P	52	1	R312	1	020	40 55 55 N	72 19 12 W	15		0.01	0.80	
LONG P	52	1	R312	1	020	40 58 52 N	72 17 37 W	15		0.09	2.20	
LONG P	52	1	R312	1	020	40 56 02 N	72 19 23 W	16		0.04	1.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 020 (Continued)												
LONG P LITTLE	52	1	R312	1	020	40 55 55 N	72 19 12 W	15		0.01	0.80	
LONG P LITTLE	52	1	R312	1	020	40 58 31 N	72 17 46 W	15		0.02	2.20	
LOTUS L	52	1	S282	1	020	40 44 38 N	73 04 02 W	7		0.02	0.80	
LOWER FRANCIS P	30	1	R263	1	020	40 52 22 N	73 34 08 W	30		0.01	0.40	
LOWER L	52	1	R294	1	020	40 50 07 N	72 55 02 W	30		0.04	2.20	
MARION L	52	1	Q313	2	020	41 07 22 N	72 20 08 W	2		0.04	1.50	
MARRATOOKA L	52	1	R302	1	020	40 59 29 N	72 31 28 W	3		0.04	0.70	
MARTLING L	43	1	S243	1	020	40 37 21 N	74 07 08 W	106		0.01	0.50	
MASSAPEQUA L	30	1	S271	1	020	40 40 00 N	73 28 13 W	5		0.06	1.20	
MASSAPEQUA P	30	1	S271	1	020	40 40 38 N	73 27 51 W	10		0.03	0.80	
MEADOW L	41	1	S252	1	020	40 44 18 N	73 50 22 W	5		0.13	2.40	
MEADOW P EAST	30	1	S262	1	020	40 39 35 N	73 34 13 W	10		0.03	1.50	
MEMORIAL P	52	1	S272	1	020	40 41 42 N	73 19 46 W	10		0.03	0.70	
MERRITTS P	52	1	R301	1	020	40 55 31 N	72 39 52 W	9		0.02	0.90	
MIDDLE FARMS P	52	1	P334	1	020	41 16 25 N	71 58 40 W	5		0.04	0.90	
MIDDLE P	52	1	R311	1	020	40 52 37 N	72 26 49 W	0		0.07	1.70	
MILBURN P	30	1	S262	1	020	40 39 05 N	73 36 13 W	10		0.02	0.70	
MILL P	52	1	R272	1	020	40 53 34 N	73 22 24 W	10		0.05	1.20	
MILL P	30	1	R264	1	020	40 50 09 N	73 42 04 W	10		0.01	0.40	
MILL P	52	1	R312	1	020	40 54 35 N	72 21 25 W	6		0.14	2.50	
MILL P	52	1	R281	1	020	40 54 53 N	73 08 52 W	17		0.01	0.50	
MILL P	52	1	R293	1	020	40 47 59 N	72 46 26 W	5		0.02	1.00	
MILL P	30	1	R263	1	020	40 52 18 N	73 32 28 W	10		0.01	0.40	
MILLERS P	52	1	R284	1	020	40 50 43 N	73 11 50 W	38		0.03	1.00	
MILLPOND EAST	52	1	R293	1	020	40 48 23 N	72 49 58 W	5		0.02	1.20	
MILLPOND WEST	52	1	R293	1	020	40 48 22 N	72 50 01 W	5		0.03	0.80	
MONTAUK L	52	1	Q334	1	020	41 04 33 N	71 56 17 W	0		1.70	7.60	
NAPEAGUE P	52	1	Q323	1	020	41 00 12 N	72 03 58 W	3		0.01	0.40	
NEW MILL P	52	1	R284	1	020	40 50 34 N	73 13 41 W	24		0.17	4.40	
NEWBRIDGE P	30	1	S262	1	020	40 39 55 N	73 32 44 W	10		0.01	0.60	
OGDEN P	52	1	R303	1	020	40 48 30 N	72 36 04 W	0		0.02	0.70	
ORHBACK L	43	1	S243	2	020	40 35 13 N	74 07 25 W	252		0.01	0.50	
OLD FORT P	52	1	R311	1	020	40 52 32 N	72 26 37 W	0		0.12	2.30	
OLD ICE P	52	1	R303	1	020	40 50 02 N	72 37 06 W	8		0.02	0.60	
OLD TOWN P	52	1	R312	2	020	40 52 37 N	72 22 25 W	4		0.01	0.60	
OROWOC L	52	1	S281	1	020	40 43 41 N	73 13 31 W	5		0.01	0.40	
OYSTER P	52	1	Q334	1	020	41 03 59 N	71 53 16 W	4		0.18	2.20	
PANAMOKA L	52	1	R292	1	020	40 55 11 N	72 51 02 W	44		0.08	1.60	
PARDEES P	52	1	S281	1	020	40 43 41 N	73 13 16 W	10		0.01	0.60	
PATCHOGUE L GREAT	52	1	R283	1	020	40 46 00 N	73 01 16 W	12		0.08	2.20	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 020 (Continued)												
PEASYS P	52	1	R292	1	020	40 53 59 N	72 50 24 W	45		0.01	0.70	
PECONIC L	52	1	R301	1	020	40 54 45 N	72 42 49 W	19		0.15	3.90	
PENNY P	52	1	R302	1	020	40 53 44 N	72 33 15 W	15		0.01	0.50	
PENNY P	52	1	R303	1	020	40 51 05 N	72 30 47 W	5		0.02	0.70	
PHILLIPS MILLPOND	52	1	R284	1	020	40 51 27 N	73 12 50 W	5		0.01	1.70	
PHILLIPS P	52	1	R312	1	020	40 52 55 N	72 21 28 W	4		0.03	0.90	
PINES P	30	1	S261	1	020	40 40 03 N	73 39 35 W	15		0.02	0.70	
POXAROGUE P	52	1	R312	1	020	40 56 35 N	73 17 03 W	14		0.06	1.20	
RED CREEK P	52	1	R302	1	020	40 54 50 N	72 33 14 W	5		0.07	2.20	
REED P BIG	52	1	Q334	1	020	41 04 43 N	71 54 47 W	3		0.07	1.40	
ROBINSON P	52	1	R294	1	020	40 45 47 N	72 58 59 W	7		0.01	0.60	
RONKONKOMA L	52	1	R283	2	020	40 49 19 N	73 07 11 W	55		0.35	2.20	
SAGAPONACK P	52	1	R312	1	020	40 54 22 N	72 17 26 W	5		0.24	4.90	
SALT P	30	1	S274	1	020	40 36 32 N	73 26 48 W	5		0.07	1.30	
SANDY P	52	1	R292	1	020	40 53 29 N	72 48 29 W	35		0.02	0.60	
SANS SOUCI L	52	1	S282	2	020	40 44 49 N	73 03 52 W	15		0.05	2.60	
SCALLOP P	52	1	R311	1	020	40 56 07 N	72 25 53 W	5		0.19	1.80	
SCOOY P	52	1	Q324	1	020	41 01 29 N	72 13 52 W	4		0.01	0.50	
SEAMAN P	30	1	S262	1	020	40 40 29 N	73 30 54 W	12		0.02	0.80	
SEARS P	52	1	R302	1	020	40 53 17 N	72 34 44 W	9		0.02	0.80	
SEVEN P	52	1	R312	1	020	40 54 40 N	72 22 17 W	5		0.01	0.60	
SHORTS P	52	1	R312	1	020	40 56 42 N	72 20 00 W	25		0.01	0.40	
SILVER LAKE R	43	1	S243	2	020	40 37 25 N	74 05 50 W	228		0.08	1.40	
SMITH P	30	1	S262	1	020	40 40 47 N	73 34 27 W	30		0.01	0.60	
SMITH P	30	1	S261	1	020	40 39 30 N	73 39 15 W	13		0.03	0.80	
SOUTH P	30	1	S261	1	020	40 40 02 N	73 39 07 W	15		0.03	0.80	
SOUTHARDS P	52	1	S272	1	020	40 42 33 N	73 19 44 W	15		0.04	0.80	
SPRING P	52	1	Q313	1	020	41 07 05 N	72 20 13 W	2		0.01	0.80	
SQUIRE P	52	1	R302	1	020	40 54 09 N	72 31 31 W	5		0.03	0.90	
SUCCESS L	30	1	R264	1	020	40 45 42 N	73 42 42 W	199		0.04	0.90	
SWAN L	52	1	R294	1	020	40 46 04 N	72 59 39 W	8		0.02	0.80	
SWAN P	52	1	R292	1	020	40 54 00 N	72 47 51 W	37		0.08	1.50	
SWAN P	52	1	R301	1	020	40 54 25 N	72 42 59 W	25		0.02	0.70	
TOBACCOLOT P	52	1	Q323	1	020	41 05 02 N	72 05 22 W	3		0.16	2.30	
TREASURE P	52	1	P334	1	020	41 16 23 N	71 58 17 W	5		0.01	0.50	
UDALLS MILL P	30	1	R253	2	020	40 47 51 N	73 45 06 W	10		0.01	0.80	
UNNAMED P	52	1	R272	1	020	40 55 15 N	73 20 19 W	10		0.02	1.00	
UNNAMED P	52	1	R292	1	020	40 54 01 N	72 46 32 W	30		0.06	1.40	
UNNAMED P	52	1	R292	1	020	40 54 23 N	72 47 44 W	39		0.02	0.50	
UNNAMED P	52	1	R301	1	020	40 54 28 N	72 38 36 W	5		0.01	0.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 020 (Continued)												
UNNAMED P	52	1	R302	1	020	40 58 30 N	72 32 16 W	5		0.01	0.50	
UNNAMED P	52	1	R302	1	020	40 59 06 N	72 36 44 W	4		0.02	0.50	
UNNAMED P	52	1	R314	1	020	40 51 53 N	72 26 13 W	2		0.01	0.50	
UNNAMED P	52	1	S271	1	020	40 43 57 N	73 25 29 W	70		0.03	0.90	
UNNAMED P	52	2	R274	1	020	40 51 07 N	73 27 38 W	30		0.01	0.70	
UNNAMED P	52	2	R274	1	020	40 51 25 N	73 27 48 W	30		0.03	0.70	
UNNAMED P	52	1	Q314	1	020	41 04 52 N	72 23 47 W	2		0.01	0.40	
UNNAMED P	52	1	Q334	1	020	41 02 51 N	71 55 30 W	4		0.01	0.70	
UNNAMED P	52	1	Q313	1	020	41 00 35 N	72 18 03 W	3		0.02	0.80	
UNNAMED P	52	1	Q313	1	020	41 00 52 N	72 17 57 W	2		0.01	0.60	
UNNAMED P	52	1	R271	1	020	40 55 59 N	73 27 31 W	10		0.01	0.50	
UNNAMED P	52	1	Q313	1	020	41 02 09 N	72 16 42 W	3		0.02	1.40	
UNNAMED P	52	1	Q313	1	020	41 02 09 N	72 19 35 W	2		0.01	0.60	
UNNAMED P	52	1	Q313	1	020	41 02 14 N	72 19 20 W	3		0.02	1.60	
UNNAMED P	30	1	S261	1	020	40 39 59 N	73 42 05 W	15		0.03	1.20	
UNNAMED P	30	1	S262	1	020	40 40 57 N	73 36 09 W	30		0.03	0.80	
UNNAMED P	30	1	S262	1	020	40 42 21 N	73 32 52 W	50		0.02	1.00	
UNNAMED P	30	1	S262	1	020	40 44 43 N	73 34 41 W	95		0.01	0.50	
UNNAMED P	30	1	R264	1	020	40 47 54 N	73 38 57 W	10		0.01	0.40	
UNNAMED P	30	1	S261	1	020	40 38 33 N	73 41 21 W	15		0.02	0.70	
UNNAMED P	30	1	S261	1	020	40 41 21 N	73 38 14 W	35		0.05	1.50	
UNNAMED P	30	1	S261	2	020	40 44 53 N	73 40 37 W	90		0.02	0.60	
UP WINGANHAUPPAUGE L	52	1	S281	1	020	40 43 37 N	73 12 13 W	5		0.01	0.60	
UPPER FRANCIS P	30	1	R263	1	020	40 52 13 N	73 34 00 W	42		0.02	0.60	
UPPER L	52	1	R294	1	020	40 50 31 N	72 56 13 W	39		0.03	1.20	
WAINSCOTT P	52	1	R321	1	020	40 55 36 N	72 14 32 W	5		0.06	1.20	
WANTAGH P	30	1	S262	1	020	40 40 19 N	73 30 45 W	10		0.02	0.50	
WEST BROOK P	52	1	S281	1	020	40 44 42 N	73 09 24 W	8		0.02	0.50	
WEST L	52	1	R283	1	020	40 45 46 N	73 01 38 W	10		0.02	0.80	
WEST MILLPOND	52	1	R293	1	020	40 48 22 N	72 50 01 W	5		0.03	0.80	
WEST P	30	1	R261	1	020	40 53 26 N	73 38 32 W	0		0.04	1.10	
WHITNEY L	30	1	R264	1	020	40 47 19 N	73 42 20 W	19		0.01	0.40	
WICKAPOGUE P	52	1	R312	1	020	40 52 44 N	72 22 03 W	5		0.02	0.60	
WILLOWOOD L	52	1	R301	1	020	40 53 25 N	72 40 27 W	15		0.10	1.70	
WILLOW L	41	1	S252	1	020	40 43 35 N	73 50 01 W	5		0.07	1.10	
WILLOW P	52	1	R284	1	020	40 51 00 N	73 13 41 W	25		0.01	0.60	
WINGANHAUPPAUGE L UP	52	1	S281	1	020	40 43 37 N	73 12 13 W	5		0.01	0.60	
WOLFES P	43	1	S244	1	020	40 30 46 N	74 08 06 W	5		0.02	1.00	
WOOLEY P	52	1	R311	1	020	40 57 29 N	72 24 05 W	5		0.05	1.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02P, ST. REGIS, SALMON, TROUT, CHATEAUGAY, AND ENGLISH RIVERS												
ALLENS FALLS R	45	1	C212	1	02P	44 38 13 N	74 50 34 W	742		0.17	4.13	
ARQUETT P	45	1	C223	1	02P	44 30 42 N	74 36 21 W	1430		0.03	0.60	
BAKER P	17	1	C233	1	02P	44 30 54 N	74 17 36 W	1555		0.03	0.70	
BARNUM P	17	1	D230	1	02P	44 27 18 N	74 15 46 W	1653		0.13	1.70	
BAY P	17	1	D230	1	02P	44 25 26 N	74 25 22 W	1548		0.34	4.30	
BEAR P	17	1	D230	1	02P	44 23 45 N	74 17 12 W	1638		0.09	1.50	
BENZ P	17	1	C234	1	02P	44 30 50 N	74 27 11 W	1538		0.04	0.90	
BESSIE P	17	1	D230	1	02P	44 22 52 N	74 23 12 W	1627		0.03	0.80	
BIG DICK P	17	1	C232	1	02P	44 42 02 N	74 20 23 W	1450		0.02	0.60	
BLACK P	17	1	C231	1	02P	44 37 55 N	74 28 48 W	1310		0.01	0.40	
BLACK P	17	1	D230	1	02P	44 26 03 N	74 17 56 W	1620		0.12	1.80	
BLACK P	17	1	D230	1	02P	44 26 40 N	74 25 16 W	1583		0.05	1.20	
BLIND P	45	1	C221	1	02P	44 39 48 N	74 37 46 W	1099		0.02	0.50	
BLUE P	17	1	D230	1	02P	44 21 45 N	74 29 05 W	1545		0.03	0.60	
BRADLEY P	10	1	B254	2	02P	44 45 10 N	73 53 38 W	1643		0.17	1.60	
BUCK P	17	1	C233	1	02P	44 35 44 N	74 16 51 W	1530		0.01	0.50	
CAT P	17	1	D230	1	02P	44 24 18 N	74 24 41 W	1550		0.07	1.30	
CATAMOUNT P	17	1	C240	1	02P	44 34 47 N	74 04 38 W	1650		0.01	0.60	
CHAIN L	17	1	D230	1	02P	44 29 01 N	74 17 54 W	1586		0.14	3.00	
CHARLIE P	17	1	C240	1	02P	44 41 05 N	74 06 38 W	1500		0.01	0.40	
CHATEAUGAY L LOWER	17	1	B243	1	02P	44 50 29 N	74 02 29 W	1309		0.90	6.40	
CHATEAUGAY L UPPER	17	2	B243	2	02P	44 48 24 N	74 00 26 W	1309		4.07	17.10	
CHURCH P	17	1	D240	2	02P	44 26 36 N	74 14 35 W	1655		0.09	1.10	
CLAMSHELL P	17	1	D230	1	02P	44 22 54 N	74 21 48 W	1673		0.06	1.20	
CLEAR L	17	1	D230	1	02P	44 29 33 N	74 18 24 W	1590		0.05	1.20	
CLEAR P	17	1	C233	1	02P	44 35 03 N	74 17 04 W	1560		0.13	1.70	
COOLER P	17	1	D240	2	02P	44 26 12 N	74 15 00 W	1630		0.01	0.30	
CRANBERRY P	17	1	D230	1	02P	44 24 44 N	74 27 26 W	1557		0.07	0.90	
DEBAR P	17	1	C240	1	02P	44 37 50 N	74 11 58 W	1564		0.15	1.80	
DEER P	17	1	C231	1	02P	44 38 21 N	74 29 09 W	1250		0.01	0.70	
DEER RIVER FLOW	17	1	C232	1	02P	44 39 28 N	74 19 14 W	1458		0.63	8.70	
DEERFLY P	17	1	C240	1	02P	44 41 27 N	74 06 38 W	1510		0.01	0.40	
DEXTER L	17	1	C223	1	02P	44 36 38 N	74 32 28 W	1390		0.20	1.90	
DIAMOND P	17	1	C232	1	02P	44 40 40 N	74 18 15 W	1490		0.02	0.50	
DRAIN P	17	1	C240	1	02P	44 43 48 N	74 07 28 W	1545		0.01	0.30	
DRY CHANNEL P	17	1	D230	1	02P	44 21 00 N	74 26 37 W	1629		0.09	2.20	
DUANE L	17	1	C232	1	02P	44 41 11 N	74 18 58 W	1497		0.07	1.80	
DUCK P	17	1	C240	1	02P	44 35 51 N	74 08 17 W	1642		0.10	1.60	
DUCK P	17	1	C234	1	02P	44 33 28 N	74 27 49 W	1390		0.02	0.50	
DUCK P BIG	17	1	C232	1	02P	44 42 02 N	74 20 23 W	1450		0.02	0.60	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 02P (Continued)												
DUCK P LITTLE	17	1	C232	1	02P	44 42 20 N	74 20 43 W	1450		0.01	0.50	
EAGLE P	17	1	C232	1	02P	44 40 06 N	74 16 50 W	1460		0.06	1.20	
EAST P	17	1	C223	1	02P	44 35 27 N	74 34 32 W	1310		0.02	0.50	
EAST P	17	1	D230	1	02P	44 22 56 N	74 26 16 W	1730		0.10	1.50	
ELBOW P	17	1	D220	1	02P	44 24 03 N	74 32 39 W	1528		0.04	0.90	
FIGURE 8 P (LILYPAD)	17	1	B243	1	02P	44 46 24 N	74 04 03 W	1768		0.06	1.30	
FISH P	17	1	D230	1	02P	44 23 42 N	74 22 42 W	1595		0.16	2.20	
FISH P LITTLE	17	1	D230	1	02P	44 23 42 N	74 22 57 W	1595		0.03	0.70	
FLORENCE L	17	1	C233	1	02P	44 36 50 N	74 15 54 W	1481		0.04	1.00	
FOLLENSBY JR P	17	1	D230	1	02P	44 27 07 N	74 21 28 W	1567		0.31	3.50	
FRANCIS L	17	1	C232	1	02P	44 41 43 N	74 19 23 W	1490		0.02	0.80	
GRASS P	17	1	C240	1	02P	44 34 52 N	74 06 55 W	1670		0.01	0.80	
GREEN P	17	1	D230	1	02P	44 22 56 N	74 18 02 W	1618		0.03	0.70	
HORSESHOE P	17	1	C232	1	02P	44 39 48 N	74 17 27 W	1458		0.08	2.40	
INDIAN L	17	1	C240	1	02P	44 42 40 N	74 07 48 W	1498		0.48	2.80	
INGRAHAM P	17	1	B243	1	02P	44 45 19 N	74 06 29 W	1643		0.21	2.40	
JONES P	17	1	D240	1	02P	44 27 01 N	74 12 02 W	1652		0.25	2.80	
LAKE DUANE	17	1	C232	1	02P	44 41 11 N	74 18 58 W	1497		0.07	1.80	
LAKE FLORENCE	17	1	C233	1	02P	44 36 50 N	74 15 54 W	1481		0.04	1.00	
LAKE FRANCIS	17	1	C232	1	02P	44 41 43 N	74 19 23 W	1490		0.02	0.80	
LAKE OZONIA	45	1	D223	2	02P	44 34 43 N	74 35 25 W	1380	31.10	0.62	6.90	
LAKE TITUS	17	1	C232	1	02P	44 44 27 N	74 17 18 W	1397		0.68	4.80	
LAMICA L	17	1	B232	2	02P	44 52 39 N	74 18 24 W	569		0.03	1.50	
LILYPAD P (FIGURE 8)	17	1	B243	1	02P	44 46 24 N	74 04 03 W	1768		0.06	1.30	
LITTLE DUCK P	17	1	C232	1	02P	44 42 20 N	74 20 43 W	1450		0.01	0.50	
LITTLE FISH P	17	1	D230	1	02P	44 23 42 N	74 22 57 W	1595		0.03	0.70	
LITTLE LONG P	17	1	D230	1	02P	44 23 16 N	74 17 30 W	1654		0.13	2.50	
LITTLE LONG P	17	1	D230	1	02P	44 23 35 N	74 23 16 W	1596		0.06	1.40	
LITTLE ROCK P	17	1	D220	1	02P	44 23 54 N	74 32 36 W	1530		0.03	0.70	
LONG P	17	1	C231	1	02P	44 39 23 N	74 29 54 W	1247		0.05	1.30	
LONG P	17	1	D230	1	02P	44 27 12 N	74 28 20 W	1569		0.07	1.50	
LONG P	17	1	D230	1	02P	44 26 39 N	74 17 29 W	1620		0.02	0.70	
LONG P LITTLE	17	1	D230	1	02P	44 23 16 N	74 17 30 W	1654		0.13	2.50	
LONG P LITTLE	17	1	D230	1	02P	44 23 35 N	74 23 16 W	1596		0.06	1.40	
LOWER CHATEAUGAY L	17	1	B243	1	02P	44 50 29 N	74 02 29 W	1309		0.90	6.40	
LOWER ST REGIS L	17	1	D230	2	02P	44 25 52 N	74 17 53 W	1619		0.71	8.50	
LYDIA P	17	1	D230	1	02P	44 23 43 N	74 23 40 W	1570		0.03	0.60	
MADAWASKA P	17	1	C234	1	02P	44 31 09 N	74 23 42 W	1588		0.36	4.40	
MCCAVANAUGH P	17	1	C223	1	02P	44 32 51 N	74 32 22 W	1473		0.04	0.90	
MCCOLLOMS P	17	1	C233	1	02P	44 30 31 N	74 17 39 W	1550		0.02	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 02P (Continued)												
MCDONALD P	17	1	D220	1	02P	44 23 46 N	74 31 25 W	1532	49.40	0.10	1.30	
MEACHAM L	17	1	C233	1	02P	44 33 13 N	74 18 34 W	1552		1.88	7.00	
MOUNTAIN P	17	1	D230	1	02P	44 28 05 N	74 16 27 W	1634		0.07	1.90	
MOUNTAIN P	17	1	C233	1	02P	44 36 11 N	74 16 04 W	1610		0.01	0.60	
MOUNTAIN P	17	1	C233	1	02P	44 36 02 N	74 15 56 W	1610		0.01	0.70	
MOUNTAIN VIEW L	17	1	C240	1	02P	44 42 14 N	74 08 25 W	1498		0.31	5.80	
MUD P	45	1	C224	1	02P	44 35 11 N	74 38 43 W	1390		0.02	0.60	
MUD P	17	1	D230	1	02P	44 27 38 N	74 24 38 W	1555		0.01	0.40	
MUD P	17	1	C222	2	02P	44 39 41 N	74 30 02 W	1245	0.01	0.40		
NELLIE P	17	1	D230	1	02P	44 23 04 N	74 23 26 W	1625		0.02	0.70	
OCHRE P	17	1	D230	1	02P	44 23 10 N	74 20 33 W	1614	31.10	0.04	0.80	
OSGOOD P	17	1	D240	2	02P	44 27 59 N	74 13 48 W	1651		0.82	6.40	
OTTER P	17	1	D230	1	02P	44 21 28 N	74 25 42 W	1690		0.02	0.60	
OWLS HEAD P	17	1	C240	1	02P	44 44 10 N	74 10 12 W	1530		0.03	0.80	
OZONTA L	45	1	C223	2	02P	44 34 43 N	74 35 25 W	1380		0.62	6.90	
PLUMADORE P	17	1	C240	1	02P	44 38 59 N	74 05 54 W	1705		0.16	1.60	
QUEBEC P	17	1	D230	1	02P	44 28 53 N	74 20 55 W	1592		0.07	1.30	
RAGGED L	17	1	C240	1	02P	44 42 27 N	74 04 08 W	1733		0.44	6.00	
RICE L	17	1	C233	1	02P	44 30 19 N	74 18 37 W	1586		0.21	3.50	
RIVER P	17	1	D230	1	02P	44 20 20 N	74 28 39 W	1617		0.03	0.70	
ROCK P LITTLE	17	1	D220	1	02P	44 23 54 N	74 32 36 W	1530		0.03	0.70	
ROILEY P	17	1	D230	1	02P	44 23 03 N	74 17 02 W	1630		0.02	0.70	
SLOUGH P	45	1	C224	1	02P	44 36 03 N	74 41 32 W	1250		0.01	0.60	
SLUSH P	17	1	D230	1	02P	44 28 07 N	74 19 05 W	1573		0.02	0.60	
SPECTACLE P	17	1	D230	1	02P	44 25 30 N	74 18 03 W	1638		0.06	1.10	
SPECTACLE P	17	1	D230	1	02P	44 25 05 N	74 18 03 W	1638		0.07	1.10	
SPIFFIRE L	17	1	D230	1	02P	44 25 24 N	75 15 27 W	1619		0.46	4.40	
SPRING L	17	1	D230	1	02P	44 29 56 N	74 18 07 W	1550		0.02	0.50	
ST REGIS L LOWER	17	1	D230	2	02P	44 25 52 N	74 17 53 W	1619		0.71	8.50	
ST REGIS L UPPER	17	1	D230	1	02P	44 24 34 N	75 16 14 W	1619		1.27	8.50	
ST REGIS P	17	1	D230	1	02P	44 22 52 N	74 20 01 W	1616		0.60	4.70	
STAR MOUNTAIN P	17	1	C233	1	02P	44 32 21 N	74 16 09 W	1710		0.01	0.50	
TITUS L	17	1	C232	1	02P	44 44 27 N	74 17 18 W	1397		0.68	4.80	
TRAIN P	45	2	C223	1	02P	44 31 42 N	74 34 54 W	1770		0.05	0.90	
TWIN P	45	1	C224	1	02P	44 31 14 N	74 41 38 W	1325		0.03	0.70	
TWIN P	17	1	C232	1	02P	44 42 15 N	74 20 30 W	1443		0.07	1.50	
TWIN P	10	1	C250	1	02P	44 40 17 N	73 58 00 W	1705		0.02	0.60	
TWIN P	17	1	C232	1	02P	44 42 59 N	74 21 29 W	1443		0.12	4.10	
TWIN P	10	1	C250	1	02P	44 40 31 N	73 57 45 W	1705		0.03	0.60	
TWIN P	45	1	C224	1	02P	44 31 10 N	74 42 00 W	1315		0.02	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02P (Continued)												
UNNAMED P	45	1	B221	1	02P	44 56 18 N	74 44 00 W	190		0.02	0.60	
UNNAMED P	45	1	B224	1	02P	44 50 07 N	74 40 28 W	265		0.01	0.60	
UNNAMED P	45	1	C221	1	02P	44 39 04 N	74 37 47 W	1175		0.02	0.70	
UNNAMED P	45	1	C222	1	02P	44 37 52 N	74 36 58 W	1275		0.01	0.50	
UNNAMED P	45	1	C224	1	02P	44 35 16 N	74 41 36 W	1290		0.01	0.80	
UNNAMED P	45	1	C224	1	02P	44 37 12 N	74 38 31 W	1290		0.01	0.80	
UNNAMED P	17	1	B233	1	02P	44 50 19 N	74 17 13 W	695		0.01	0.70	
UNNAMED P	17	1	B244	1	02P	44 45 52 N	74 11 29 W	1295		0.02	0.60	
UNNAMED P	17	1	B244	1	02P	44 46 41 N	74 08 05 W	1650		0.02	1.00	
UNNAMED P	17	1	C222	1	02P	44 41 27 N	74 31 19 W	1065		0.01	0.40	
UNNAMED P	17	1	C222	1	02P	44 42 23 N	74 31 55 W	1022		0.03	1.20	
UNNAMED P	17	1	C223	1	02P	44 33 15 N	74 30 09 W	1630		0.01	0.50	
UNNAMED P	17	1	C232	1	02P	44 42 57 N	74 20 46 W	1450		0.01	1.10	
UNNAMED P	17	1	D230	1	02P	44 22 00 N	74 18 43 W	1610		0.01	0.40	
UNNAMED P	17	1	D230	1	02P	44 22 38 N	74 18 10 W	1618		0.01	0.40	
UNNAMED P	17	1	D230	1	02P	44 23 07 N	74 22 50 W	1550		0.02	0.50	
UNNAMED P	17	1	D230	1	02P	44 23 25 N	74 20 32 W	1650		0.01	0.40	
UNNAMED P	17	1	D230	1	02P	44 23 33 N	74 21 38 W	1598		0.01	0.50	
UNNAMED P	17	1	D230	1	02P	44 23 56 N	74 18 45 W	1630		0.02	1.00	
UNNAMED P	17	1	D230	1	02P	44 26 13 N	74 19 58 W	1670		0.01	0.40	
UNNAMED P	17	1	D230	1	02P	44 26 22 N	74 17 58 W	1670		0.02	0.80	
UNNAMED P	17	1	D230	1	02P	44 28 09 N	74 15 18 W	1550		0.02	0.90	
UNNAMED P	17	1	D230	1	02P	44 29 32 N	74 15 16 W	1650		0.02	0.80	
UNNAMED P	10	1	B252	1	02P	44 59 23 N	73 47 37 W	835		0.01	0.70	
UNNAMED P	10	1	B252	1	02P	44 57 47 N	73 45 47 W	765		0.01	0.60	
UNNAMED P	10	1	B251	1	02P	44 57 37 N	73 54 12 W	1110		0.02	0.70	
UPPER CHATEAUGAY L	17	2	B243	2	02P	44 48 24 N	74 00 26 W	1309		4.07	17.10	
UPPER ST REGIS L	17	1	D230	1	02P	44 24 34 N	75 16 14 W	1619		1.27	8.50	
WELLER P	45	1	C223	1	02P	44 31 58 N	74 35 52 W	1491		0.09	1.90	
WINDFALL P	17	1	D230	1	02P	44 22 07 N	74 26 57 W	1630		0.17	2.60	
WINNERAGO P	17	1	C240	1	02P	44 34 45 N	74 14 57 W	1650		0.01	0.30	
WOLF P	17	1	C233	1	02P	44 31 52 N	74 20 49 W	1609		0.04	0.90	
WOLF P	17	1	C240	1	02P	44 38 41 N	74 03 38 W	1512		0.08	1.80	
WOLF P	17	1	D220	1	02P	44 26 55 N	74 31 37 W	1539		0.07	1.20	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U, LAKE GEORGE AND LAKE CHAMPLAIN												
ALFORD P	16	1	0240	1	02U	44 15 36 N	74 02 19 W	1954		0.05	0.80	
ALICE L	10	1	0274	1	02U	44 52 17 N	73 29 03 W	209		0.10	2.10	
AMPERSAND P LITTLE	17	1	0240	1	02U	44 15 39 N	74 09 59 W	1610		0.02	0.60	
AUGUR L	16	1	0270	2	02U	44 28 13 N	73 29 43 W	550		0.59	5.20	
AUSABLE L LOWER	16	1	E250	1	02U	44 07 07 N	73 49 32 W	1965		0.20	4.20	
AUSABLE L UPPER	16	1	E250	1	02U	44 05 04 N	73 51 46 W	1991		0.21	2.80	
BACON P	58	1	H260	1	02U	43 24 00 N	73 35 52 W	470		0.02	0.80	
BARNES P	10	1	C250	1	02U	44 38 01 N	73 51 41 W	1470		0.02	0.60	
BARTLETT P	16	1	E260	1	02U	44 06 04 N	73 30 42 W	1230		0.11	1.40	
BEAR P	57	1	H260	1	02U	43 23 40 N	73 40 30 W	1148		0.01	0.60	
BEAR P	16	1	F260	1	02U	43 52 01 N	73 39 36 W	1410		0.02	0.90	
BEAVER P	58	1	H271	1	02U	43 27 30 N	73 27 29 W	355		0.01	0.89	
BERRY MILL P	16	1	F260	1	02U	43 48 56 N	73 34 53 W	1675		0.05	1.60	
BIG CHERRY PATCH P	16	1	0250	1	02U	44 17 39 N	73 56 35 W	1655		0.02	0.70	
BIG LOCK P	16	1	E260	1	02U	44 00 58 N	73 34 56 W	1450		0.01	0.40	
BIG P	16	1	0260	1	02U	44 17 07 N	73 33 30 W	618		0.07	1.60	
BLACK BROOK P	10	1	0260	1	02U	44 27 40 N	73 44 35 W	1030		0.05	1.30	
BLACK P	17	1	0230	1	02U	44 18 19 N	74 23 01 W	1579		0.03	0.80	
BLACK P	17	1	0230	1	02U	44 19 02 N	74 16 02 W	1590		0.07	1.00	
BONE P	17	1	0230	1	02U	44 21 44 N	74 18 21 W	1610		0.02	0.50	
BROWNS P	58	1	G273	2	02U	43 29 47 N	73 18 44 W	574		0.04	1.23	
BUCK MT P	16	1	F271	1	02U	43 54 02 N	73 28 01 W	1110		0.01	0.38	
BUCK P	17	1	C240	1	02U	44 30 21 N	74 06 53 W	1665		0.17	1.50	
BULLPOUT P	16	1	E260	1	02U	44 00 17 N	73 31 54 W	1150		0.02	0.60	
BUMPS P	58	1	G260	1	02U	43 33 38 N	73 33 05 W	1910		0.01	0.90	
BUTLER P	57	1	H260	1	02U	43 21 52 N	73 43 57 W	1035		0.15	2.60	
BUTLER STORAGE R	57	1	H260	1	02U	43 20 54 N	73 43 40 W	763		0.02	0.70	
BUTTERNUT P	16	1	0270	2	02U	44 26 03 N	73 29 37 W	666		0.26	2.30	
CAMERAS P	16	1	E240	1	02U	44 14 40 N	74 03 50 W	2002		0.02	0.60	
CASCADE L LOWER	16	1	E250	1	02U	44 14 16 N	73 51 38 W	2028		0.04	2.20	
CASCADE L UPPER	16	1	E250	1	02U	44 13 28 N	73 52 28 W	2035		0.04	1.00	
CHAMPLAIN L 1/	58	3	G273	17	02U	43 37 30 N	73 22 17 W	95		151.64	190.65	
CHAPEL P	16	1	E250	2	02U	44 08 28 N	73 45 09 W	1610		0.03	0.80	
CHAZY L	10	1	0253	2	02U	44 46 17 N	73 48 30 W	1541	22.00	2.51	9.60	
CHERRY PATCH P BIG	16	1	0250	1	02U	44 17 39 N	73 56 35 W	1655		0.02	0.70	
CHERRY PATCH P LITTLE	16	1	0250	1	02U	44 18 05 N	73 56 19 W	1650		0.01	0.60	
CLARK P	16	1	0260	1	02U	44 27 35 N	73 31 39 W	875		0.01	0.30	
CLEAR L	17	1	0230	2	02U	44 20 52 N	74 16 39 W	1611		1.56	9.40	
CLEAR P	16	1	0260	1	02U	44 22 52 N	73 35 45 W	1035		0.02	0.60	
CLEAR P	17	2	0240	1	02U	44 29 10 N	74 09 25 W	1670		0.16	1.40	

1/ Border lake.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U (Continued)												
CLEAR P	16	1	F260	1	02U	43 50 16 N	73 35 40 W	1418		0.04	0.90	
CLEAR P LITTLE	17	1	D230	1	02U	44 21 20 N	74 17 03 W	1597		0.66	4.20	
COLBY L	17	1	D240	1	02U	44 20 02 N	74 09 14 W	1555		0.51	3.80	
COLBY P LITTLE	17	1	D240	1	02U	44 19 46 N	74 09 05 W	1650		0.02	0.80	
CONNERY P	16	1	D250	1	02U	44 18 23 N	73 56 06 W	1659		0.13	1.50	
COPELAND P	58	1	H260	1	02U	43 25 48 N	73 33 28 W	450		0.04	1.55	
COPPERAS P	17	1	D230	1	02U	44 18 56 N	74 22 30 W	1573		0.03	0.80	
COPPERAS P	16	1	D250	1	02U	44 19 45 N	73 53 54 W	1790		0.03	0.60	
CRANBERRY P	10	1	D250	1	02U	44 28 23 N	73 54 18 W	1684		0.05	0.80	
CROSSFT P	58	1	H260	2	02U	43 29 48 N	73 34 45 W	1465		0.16	2.50	
CROSSETT P	57	1	H260	2	02U	43 29 47 N	73 34 45 W	1461		0.14	2.80	
CRYSTAL L	58	1	G273	1	02U	43 30 59 N	73 16 16 W	703		0.02	1.47	
DAVIS L	10	1	C263	1	02U	44 37 10 N	73 36 32 W	643		0.09	2.30	
DEER P	17	1	D230	1	02U	44 16 34 N	74 23 17 W	1607		0.16	1.80	
DEER P	17	1	D230	1	02U	44 18 03 N	74 25 37 W	1587		0.08	1.20	
DOLPH P	58	1	H271	1	02U	43 28 38 N	73 27 14 W	482		0.06	2.01	
DREAM L	57	1	H260	1	02U	43 22 51 N	73 38 15 W	330		0.01	1.00	
DUCK P	57	1	G260	1	02U	43 42 08 N	73 38 45 W	1255		0.02	0.70	
EAST PINE P	17	1	D230	1	02U	44 20 23 N	74 24 44 W	1588		0.09	1.60	
ECHO L	16	1	D250	1	02U	44 17 45 N	73 57 57 W	1870		0.02	0.60	
ECHO P	17	1	D230	1	02U	44 18 26 N	74 21 25 W	1577		0.03	0.60	
FEEDER P UPPER	16	1	E260	1	02U	44 00 41 N	73 34 48 W	1450		0.02	0.70	
FERN I	10	1	D260	1	02U	44 29 00 N	73 43 42 W	1223		0.66	3.70	
FIRST P	17	1	D240	1	02U	44 17 19 N	74 11 02 W	1533		0.13	2.20	
FISH CREEK P	17	1	D230	1	02U	44 18 03 N	74 21 30 W	1573		0.21	2.40	
FISH CREEK P	17	1	D230	1	02U	44 18 03 N	74 20 50 W	1573		0.12	1.90	
FISHBROOK P	58	1	G260	1	02U	43 34 25 N	73 32 12 W	1835		0.05	1.45	
FLOODWOOD P	17	1	D230	1	02U	44 19 40 N	74 23 15 W	1574		0.37	4.70	
FLOWER L	17	2	D240	1	02U	44 17 25 N	74 07 50 W	1528		0.53	11.10	
FOLLENSBY CLEAR P	17	1	D230	1	02U	44 18 38 N	74 20 45 W	1573		0.81	6.20	
FRANCIS P	16	1	D260	1	02U	44 21 29 N	73 30 42 W	750		0.04	1.40	
FRANKLIN FALLS P	17	2	D250	2	02U	44 26 15 N	73 58 28 W	1463		0.68	8.10	
GEORGE L	16	2	F274	6	02U	43 50 13 N	73 25 50 W	319	233.00	44.00	131.00	
GEORGE L OUTLET	16	1	F274	1	02U	43 50 35 N	73 25 55 W	213		0.03	0.68	
GIANT WASHBOWL	16	1	E260	1	02U	44 08 38 N	73 44 20 W	2280		0.01	0.30	
GILLESPIE P	58	1	H272	1	02U	43 26 50 N	73 18 01 W	538		0.01	0.58	
GLEN L	57	1	H260	1	02U	43 22 30 N	73 39 45 W	398		0.50	5.10	
GOOSEPUDDLE P	16	1	F260	1	02U	43 59 37 N	73 32 43 W	1110		0.01	0.40	
GRASS P	17	1	D230	1	02U	44 22 37 N	74 20 50 W	1651		0.03	0.90	
GRASS P	17	1	D230	1	02U	44 22 24 N	74 17 16 W	1630		0.03	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U (Continued)												
GREEN P	17	1	D230	1	02U	44 20 17 N	74 20 37 W	1579		0.10	1.40	
GREEN P LITTLE	17	1	D230	1	02U	44 21 31 N	74 17 46 W	1601		0.10	1.30	
GREENLAND P	58	1	G260	1	02U	43 34 35 N	73 31 02 W	1615		0.01	0.50	
GRIZZLE OCEAN	16	1	F260	1	02U	43 49 22 N	73 35 51 W	1475		0.03	0.80	
HADLEY P	16	1	D270	1	02U	44 25 42 N	74 26 10 W	607		0.06	1.00	
HADLOCK P	58	1	H260	1	02U	43 24 51 N	73 34 45 W	452		0.43	4.60	
HALFWAY CREEK R	57	1	H260	1	02U	43 19 01 N	73 40 48 W	370		0.06	2.10	
HEART L	16	1	E250	1	02U	44 10 50 N	73 58 03 W	2170		0.05	0.80	
HEART P	16	1	F260	1	02U	43 50 59 N	73 34 26 W	1390		0.02	0.50	
HIDDEN L	57	1	H250	1	02U	43 23 05 N	73 45 35 W	744		0.04	0.90	
HIGHLANDS FORGE L	16	1	D270	1	02U	44 25 00 N	74 26 20 W	564		0.21	2.20	
HILLS P	58	1	G273	1	02U	43 30 55 N	73 16 57 W	693		0.03	1.26	
HOEL P	17	1	D230	1	02U	44 21 29 N	74 21 34 W	1619		0.71	3.50	
HOLCOMB P	16	1	D250	1	02U	44 17 23 N	73 55 30 W	1687		0.03	0.90	
HOPE P	17	1	C240	1	02U	44 30 43 N	74 07 30 W	1712		0.03	0.70	
HOPE P LITTLE	17	1	C240	1	02U	44 30 57 N	74 07 31 W	1710		0.01	0.40	
HORSESHOE P	17	1	D230	1	02U	44 19 02 N	74 21 38 W	1575		0.14	2.20	
INDIAN P	57	1	G260	1	02U	43 38 55 N	73 37 55 W	1162		0.02	0.90	
INLET P	17	1	D240	1	02U	44 28 12 N	74 10 40 W	1670		0.20	5.70	
INMAN P	58	1	H260	1	02U	43 29 35 N	73 35 12 W	1390		0.01	0.40	
ISLAND P	57	1	G260	1	02U	43 40 50 N	73 39 17 W	1338		0.04	2.80	
JABE P	57	1	G260	1	02U	43 42 35 N	73 31 55 W	1309		0.22	3.15	
JABE P LITTLE	57	1	G260	1	02U	43 42 45 N	73 32 15 W	1375		0.01	0.60	
KEENAN P	16	1	D270	1	02U	44 25 56 N	73 28 26 W	830		0.03	1.00	
KIWASSA L	17	1	D240	1	02U	44 17 16 N	74 09 40 W	1528		0.44	3.80	
KIUSHAQUA L	17	1	C240	1	02U	44 31 39 N	74 06 13 W	1669		0.61	7.53	
LAKE ALICE	10	1	B274	1	02U	44 52 17 N	73 29 03 W	209		0.10	2.10	
LAKE CHAMPLAIN 1/	58	3	G273	17	02U	43 37 30 N	73 22 17 W	95		151.64	190.65	
LAKE CLEAR	17	1	D230	2	02U	44 20 52 N	74 16 39 W	1611		1.56	9.40	
LAKE COLBY	17	1	D240	1	02U	44 20 02 N	74 09 14 W	1555		0.51	3.80	
LAKE FLOWER	17	2	D240	1	02U	44 17 25 N	74 07 50 W	1528		0.53	11.10	
LAKE GEORGE	16	2	F274	6	02U	43 50 13 N	73 25 50 W	319	233.00	44.00	131.00	
LAKE GEORGE OUTLET	16	1	F274	1	02U	43 50 35 N	73 25 55 W	213		0.03	0.68	
LAKE KUSHAQUA	17	1	C240	1	02U	44 31 39 N	74 06 13 W	1669		0.61	7.53	
LAKE NERO	58	1	H260	1	02U	43 27 48 N	73 33 43 W	835		0.35	2.90	
LAKE PLACID	16	1	D250	2	02U	44 18 16 N	73 59 43 W	1858	20.10	4.38	13.00	
LAKE SUNNYSIDE	57	1	H260	1	02U	43 22 22 N	73 38 22 W	350		0.04	1.00	
LAKES P	58	1	H260	1	02U	43 29 04 N	73 33 03 W	858		0.10	2.80	
LAPLAND P	58	1	G260	1	02U	43 35 35 N	73 31 00 W	1720		0.01	0.80	
LAWSON P	16	1	D260	1	02U	44 22 24 N	73 36 02 W	1130		0.04	1.00	

1/ Border lake.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U (Continued)												
LEDGE P	17	1	D230	1	02U	44 21 35 N	74 25 23 W	1670		0.07	1.50	
LILY P	58	1	H273	1	02U	43 20 08 N	73 22 09 W	682		0.02	0.60	
LILYPAD P	17	1	D240	1	02U	44 19 22 N	74 11 41 W	1590		0.03	0.60	
LINCOLN P	16	1	E260	1	02U	44 09 54 N	73 33 20 W	1031		0.73	7.60	
LITTLE AMPERSAND P	17	1	D240	1	02U	44 15 39 N	74 09 59 W	1610		0.02	0.60	
LITTLE CHERRYPATCH P	16	1	D250	1	02U	44 18 05 N	73 56 19 W	1650		0.01	0.60	
LITTLE CLEAR P	17	1	D230	1	02U	44 21 20 N	74 17 03 W	1597		0.66	4.20	
LITTLE COLBY P	17	1	D240	1	02U	44 19 46 N	74 09 05 W	1650		0.02	0.80	
LITTLE GREEN P	17	1	D230	1	02U	44 21 31 N	74 17 46 W	1601		0.10	1.30	
LITTLE HOPE P	17	1	D240	1	02U	44 30 57 N	74 07 31 W	1710		0.01	0.40	
LITTLE JABE P	57	1	G260	1	02U	43 42 45 N	73 32 15 W	1375		0.01	0.60	
LITTLE P	16	1	E260	1	02U	44 10 45 N	73 34 45 W	1075		0.05	0.90	
LITTLE POLLIWOG P	17	1	D230	1	02U	44 19 34 N	74 21 44 W	1570		0.03	0.60	
LITTLE RAINBOW P	17	1	D230	1	02U	44 21 33 N	74 19 45 W	1624		0.02	0.70	
LITTLE SQUARE P	17	1	D230	1	02U	44 19 01 N	74 22 20 W	1573		0.16	2.90	
LITTLE WELLER P	17	1	D230	1	02U	44 16 42 N	74 16 20 W	1540		0.02	0.80	
LOCK P BIG	16	1	E260	1	02U	44 00 58 N	73 34 56 W	1450		0.01	0.40	
LONG P	16	1	D270	1	02U	44 23 46 N	74 27 22 W	588		0.49	4.60	
LONG P	17	1	D230	1	02U	44 20 50 N	74 24 03 W	1602		0.56	6.80	
LONG P	57	1	G260	1	02U	43 40 58 N	73 38 41 W	1310		0.05	1.55	
LONG P	16	1	D250	1	02U	44 18 59 N	73 55 45 W	1690		0.02	0.60	
LOON L	17	1	D240	1	02U	44 33 34 N	74 04 46 W	1712		0.51	6.20	
LOON P	17	1	D240	1	02U	44 29 15 N	74 10 02 W	1683		0.03	0.60	
LOST P	16	1	D260	1	02U	44 15 25 N	73 42 47 W	2830		0.01	0.50	
LOST P	16	1	F260	1	02U	43 49 16 N	73 32 35 W	1553		0.04	1.00	
LOWER AUSABLE L	16	1	E250	1	02U	44 07 07 N	73 49 32 W	1965		0.20	4.20	
LOWER CASCADE L	16	1	E250	1	02U	44 14 16 N	73 51 38 W	2028		0.04	2.20	
LOWER SARANAC L	17	1	D240	1	02U	44 17 43 N	74 11 45 W	1533	146.00	3.57	17.00	
MARSH P	16	1	D250	1	02U	44 19 45 N	73 52 55 W	1830		0.01	0.70	
MARTINS P	58	1	H272	1	02U	43 23 59 N	73 20 19 W	674		0.01	0.50	
MCCAULEY P	17	1	D240	1	02U	44 21 04 N	74 12 34 W	1563		0.12	1.40	
MCKENZIE P	16	1	D240	1	02U	44 19 27 N	74 04 30 W	1660		0.40	3.70	
MEAD R	10	1	C262	1	02U	44 43 25 N	73 34 51 W	533		0.11	2.10	
MEADOW P	17	1	D230	1	02U	44 22 32 N	74 16 16 W	1628		0.02	0.50	
MELVIN P	58	1	G273	1	02U	43 30 33 N	73 17 56 W	637		0.02	0.68	
MERRILL P	17	1	D240	1	02U	44 30 55 N	74 01 13 W	1705		0.01	0.40	
MIDDLE P	17	1	D230	1	02U	44 20 13 N	74 22 19 W	1587		0.09	1.80	
MIDDLE SARANAC L	17	1	D240	3	02U	44 15 52 N	74 14 36 W	1536		2.15	9.50	
MILITARY P	10	1	C264	1	02U	44 32 53 N	73 43 39 W	1080		0.04	1.20	
MILL P	16	1	E270	1	02U	44 02 54 N	73 28 31 W	495		0.02	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACF SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U (Continued)												
MILL P	16	1	E260	1	02U	44 06 46 N	73 33 12 W	1510		0.06	1.20	
MINER L	10	1	B264	1	02U	44 52 09 N	73 40 31 W	810		0.23	2.80	
MIRROR L	16	1	D250	1	02U	44 17 02 N	73 58 56 W	1855		0.20	2.20	
MOODY P	16	1	D240	1	02U	44 19 36 N	74 07 10 W	1568		0.04	0.90	
MOOSE P	16	1	D240	1	02U	44 21 57 N	74 03 59 W	1548		0.24	2.90	
MOUNTAIN P	17	1	D230	1	02U	44 22 10 N	74 24 43 W	1670		0.02	0.60	
MOUNTAIN P	17	1	C240	1	02U	44 31 32 N	74 07 56 W	1826		0.04	0.80	
MUD L	17	1	C240	1	02U	44 32 10 N	74 05 10 W	1650		0.11	2.20	
MUD P	16	1	D260	1	02U	44 18 30 N	73 32 25 W	610		0.02	0.60	
MUD P	16	1	E250	1	02U	44 12 56 N	73 53 46 W	2150		0.02	0.50	
MUD P	57	1	H260	1	02U	43 23 07 N	73 36 49 W	315		0.03	1.00	
MUD P	16	1	F260	1	02U	43 54 50 N	73 33 12 W	1103		0.03	0.60	
MUD P	58	1	G271	1	02U	43 43 38 N	73 26 46 W	570		0.04	1.95	
MUD P	10	1	C264	1	02U	44 33 41 N	73 40 20 W	1428		0.03	0.80	
MUD P	16	1	E260	1	02U	44 07 12 N	73 30 32 W	1590		0.01	0.40	
MUD P	10	1	C250	1	02U	44 30 20 N	73 50 15 W	1470		0.02	0.60	
MUD P	16	1	D260	1	02U	44 26 55 N	73 30 14 W	550		0.01	0.30	
MUD P	10	1	C250	1	02U	44 33 48 N	73 54 50 W	1370		0.17	1.90	
MUD P	10	1	C250	1	02U	44 35 20 N	73 46 31 W	1185		0.04	0.80	
MUD P	10	1	C250	1	02U	44 37 29 N	73 49 21 W	1270		0.02	0.60	
NEBO L	58	1	H260	1	02U	43 27 48 N	73 33 43 W	835		0.35	2.90	
NICHOLS P	16	1	E260	1	02U	44 09 15 N	73 31 15 W	1550		0.12	2.10	
NORTH P	16	1	F260	1	02U	43 50 15 N	73 34 58 W	1308		0.15	2.40	
NORTH P	16	1	E260	1	02U	44 07 41 N	73 30 50 W	1590		0.04	0.90	
ONCIO P	10	1	D250	1	02U	44 26 34 N	73 53 55 W	1615		0.01	0.30	
ORE P	10	1	C250	1	02U	44 35 29 N	73 48 32 W	1190		0.02	0.50	
OREGON P	16	1	D240	1	02U	44 29 42 N	74 07 15 W	1690		0.04	0.90	
OSEETAH L	17	2	D240	1	02U	44 17 10 N	74 09 45 W	1528		1.09	12.50	
OWEN P	16	1	D250	1	02U	44 19 23 N	73 54 12 W	1690		0.03	0.60	
OWL P	17	1	D240	1	02U	44 16 06 N	74 09 11 W	1572		0.03	0.60	
PARCH P	16	1	E260	1	02U	44 02 25 N	73 36 12 W	1510		0.03	0.60	
PATTERSON R	10	1	C262	1	02U	44 42 53 N	73 35 33 W	596		0.06	1.40	
PENFIELD P	16	1	F260	1	02U	43 55 17 N	73 32 12 W	924		0.28	4.30	
PINE L	58	1	G274	1	02U	43 36 31 N	73 27 27 W	959		0.12	2.45	
PINE P	17	1	D240	1	02U	44 15 44 N	74 08 52 W	1560		0.07	1.10	
PINE P EAST	17	1	D230	1	02U	44 20 23 N	74 24 44 W	1588		0.09	1.60	
PINE P WEST	17	1	D230	1	02U	44 20 15 N	74 25 25 W	1588		0.10	1.30	
PINK P	17	1	D230	1	02U	44 21 11 N	74 24 49 W	1615		0.02	0.60	
PLACID L	16	1	D250	2	02U	44 18 16 N	73 59 43 W	1858	20.10	4.38	13.00	
POLEHILL P	57	1	G260	1	02U	43 37 40 N	73 38 48 W	1180		0.01	0.50	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U (Continued)												
POLLIWOG P	17	1	D230	1	02U	44 19 35 N	74 21 22 W	1594		0.29	4.10	
POLLIWOG P LITTLE	17	1	D230	1	02U	44 19 34 N	74 21 44 W	1570		0.03	0.60	
PUTNAM P	16	1	F260	1	02U	43 50 21 N	73 34 20 W	1308		0.28	3.30	
RAINBOW FALLS R	16	2	C274	1	02U	44 31 22 N	73 27 36 W	300		0.03	1.10	
RAINBOW L	16	2	D240	1	02U	44 29 19 N	74 08 05 W	1670		0.58	7.50	
RAINBOW P LITTLE	17	1	D230	1	02U	44 21 33 N	74 19 45 W	1624		0.02	0.70	
RAT P	17	1	D230	1	02U	44 21 10 N	74 18 42 W	1615		0.05	0.80	
RATHRIN P	58	1	H272	1	02U	43 25 15 N	73 15 28 W	470		0.01	1.00	
ROCK P	17	1	D230	1	02U	44 19 43 N	74 25 30 W	1579		0.09	1.30	
ROCKPORT P	16	1	E260	1	02U	44 01 08 N	73 34 34 W	1450		0.02	0.70	
ROLLINS P	17	1	D230	1	02U	44 19 25 N	74 24 36 W	1575		0.69	6.90	
ROUND L	16	1	E250	1	02U	44 13 43 N	73 54 22 W	2082		0.07	1.00	
ROUND P	16	1	E260	1	02U	44 07 26 N	73 43 57 W	1730		0.04	0.70	
ROUND P	57	1	H260	1	02U	43 21 00 N	73 40 38 W	398		0.05	1.20	
ROUND P	57	1	G260	1	02U	43 41 54 N	73 38 30 W	1236		0.03	1.10	
RUSH P	57	1	H260	1	02U	43 20 58 N	73 41 56 W	415		0.03	1.60	
RUSSET P	16	1	E260	1	02U	44 06 58 N	73 33 37 W	1490		0.04	0.80	
SARANAC L LOWER	17	1	D240	1	02U	44 17 43 N	74 11 45 W	1533	146.00	3.57	17.00	
SARANAC L MIDDLE	17	1	D240	3	02U	44 15 52 N	74 14 36 W	1536		2.15	9.50	
SARANAC L UPPER	17	1	D230	2	02U	44 15 04 N	74 17 48 W	1573		7.90	34.00	
SAWMILL P	58	1	G274	1	02U	43 30 33 N	73 26 39 W	850		0.01	0.50	
SCOTT P	16	1	E240	1	02U	44 08 55 N	74 02 17 W	3190		0.01	0.40	
SECOND P	17	1	D240	1	02U	44 17 00 N	74 10 18 W	1533		0.13	1.80	
SHELTFRED L	58	1	G274	1	02U	43 36 37 N	73 28 58 W	1367		0.02	1.39	
SHERMAN L	16	1	F260	1	02U	43 59 15 N	73 32 40 W	1075		0.06	1.60	
SILVER L	10	1	C250	2	02U	44 31 03 N	73 51 38 W	1393		1.30	6.20	
SLANG P	17	1	D230	1	02U	44 21 56 N	74 23 01 W	1610		0.07	1.50	
SLUSH P	10	1	C264	1	02U	44 30 40 N	73 43 58 W	1244		0.07	1.30	
SLY P	58	1	H260	1	02U	43 27 03 N	73 35 38 W	917		0.08	2.60	
SMITH P	16	1	E260	1	02U	44 01 34 N	73 34 40 W	1370		0.01	0.40	
SPECTACLE P	58	1	G260	1	02U	43 33 14 N	73 32 10 W	1650		0.02	0.75	
SPECTACLE P	57	1	G260	1	02U	43 43 15 N	73 35 45 W	1370		0.01	0.60	
SQUARE P	16	1	D240	1	02U	44 29 28 N	74 08 30 W	1670		0.07	1.10	
SQUARE P	17	1	D230	1	02U	44 18 10 N	74 21 54 W	1573		0.22	2.00	
SQUARE P LITTLE	17	1	D230	1	02U	44 19 01 N	74 22 20 W	1573		0.16	2.90	
ST GERMAIN P	17	1	D230	1	02U	44 22 38 N	74 15 48 W	1631		0.02	0.50	
SUNNYSIDE L	57	1	H260	1	02U	43 22 22 N	73 38 22 W	350		0.04	1.00	
TAMARACK P	17	1	D230	1	02U	44 16 03 N	74 17 29 W	1550		0.02	0.70	
TANAHER P	16	1	E260	1	02U	44 06 35 N	73 33 01 W	1510		0.02	0.60	
TAYLOR P	10	1	D250	1	02U	44 29 34 N	73 49 26 W	1392	11.00	1.27	8.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-Ft
BASIN 02U (Continued)												
TEFFT P	10	1	C250	1	02U	44 33 28 N	73 51 10 W	1316		0.29	4.30	
THE THREE PONDS	58	1	H260	1	02U	43 27 35 N	73 36 13 W	1370		0.03	1.40	
THURBER P	58	1	G260	1	02U	43 30 22 N	73 34 35 W	1386		0.04	1.20	
TOM PFEK P	16	1	D250	1	02U	44 18 28 N	73 56 33 W	1710		0.01	0.40	
TROUT P	16	1	D260	1	02U	44 24 50 N	73 34 18 W	858		0.05	1.30	
TROUT P	16	1	F260	1	02U	43 59 13 N	73 33 22 W	1290		0.01	0.50	
TUR MILL P	16	1	E260	1	02U	44 01 33 N	73 35 05 W	1350		0.05	1.50	
TURTLE P	17	1	D230	1	02U	44 21 45 N	74 22 19 W	1617		0.10	2.00	
TURTLE P	16	1	D240	1	02U	44 18 24 N	74 06 52 W	1550		0.01	0.40	
UNION FALLS R	10	2	C250	2	02U	44 30 28 N	73 54 56 W	1407		2.15	14.70	
UNNAMED P	57	1	H260	1	02U	43 19 51 N	73 39 48 W	315		0.01	0.60	
UNNAMED P	16	1	D240	1	02U	44 17 36 N	74 05 51 W	1570		0.04	1.60	
UNNAMED P	16	1	E270	1	02U	44 03 45 N	73 29 12 W	610		0.02	0.50	
UNNAMED P	17	1	C240	1	02U	44 33 59 N	74 04 06 W	1710		0.01	0.30	
UNNAMED P	16	1	D240	1	02U	44 18 26 N	74 04 59 W	1575		0.01	0.50	
UNNAMED P	17	1	D230	1	02U	44 17 35 N	74 23 32 W	1590		0.02	0.50	
UNNAMED P	16	1	D240	1	02U	44 18 53 N	74 06 55 W	1530		0.02	0.60	
UNNAMED P	17	1	D230	1	02U	44 17 58 N	74 23 25 W	1590		0.02	0.50	
UNNAMED P	17	1	D230	1	02U	44 18 42 N	74 22 35 W	1595		0.01	0.30	
UNNAMED P	17	1	D230	1	02U	44 19 02 N	74 25 27 W	1582		0.02	0.50	
UNNAMED P	16	1	D250	1	02U	44 16 38 N	73 59 20 W	1710		0.03	1.20	
UNNAMED P	16	1	E260	1	02U	44 14 22 N	73 34 16 W	590		0.02	0.50	
UNNAMED P	17	1	D230	1	02U	44 20 41 N	74 18 02 W	1590		0.01	0.40	
UNNAMED P	17	1	D230	1	02U	44 20 54 N	74 20 07 W	1630		0.04	0.80	
UNNAMED P	17	1	D230	1	02U	44 21 55 N	74 23 42 W	1630		0.02	1.10	
UNNAMED P	17	1	E230	1	02U	44 13 50 N	74 19 26 W	1590		0.01	0.40	
UNNAMED P	16	1	E260	1	02U	44 05 08 N	73 40 23 W	1050		0.02	0.70	
UNNAMED P	16	1	E260	1	02U	44 07 56 N	73 36 25 W	1130		0.01	0.40	
UNNAMED P	10	1	B253	1	02U	44 46 46 N	73 46 51 W	1470		0.01	0.60	
UNNAMED P	10	1	B254	1	02U	44 51 53 N	73 53 44 W	1210		0.01	0.80	
UNNAMED P	10	1	B263	1	02U	44 50 16 N	73 34 18 W	640		0.02	2.40	
UNNAMED P	10	1	B271	1	02U	44 52 39 N	73 25 21 W	125		0.02	0.70	
UNNAMED P	10	1	B274	1	02U	44 52 26 N	73 23 51 W	204		0.02	1.00	
UNNAMED P	10	1	D250	1	02U	44 27 34 N	73 46 42 W	1270		0.06	1.40	
UPPER AUSABLE L	16	1	E250	1	02U	44 05 04 N	73 51 46 W	1991		0.21	2.80	
UPPER CASCADE L	16	1	E250	1	02U	44 13 28 N	73 52 28 W	2035		0.04	1.00	
UPPER FEEDER P	16	1	E260	1	02U	44 00 41 N	73 34 48 W	1450		0.02	0.70	
UPPER SARANAC L	17	1	D230	2	02U	44 15 04 N	74 17 48 W	1573		7.90	34.00	
WELLER P	17	1	D230	1	02U	44 16 42 N	74 16 24 W	1536		0.28	3.00	
WELLER P LITTLE	17	1	D230	1	02U	44 16 42 N	74 16 20 W	1540		0.02	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 02U (Continued)												
WEST PINE P	17	1	D230	1	02U	44 20 15 N	74 25 25 W	1588		0.10	1.30	
WHEY P	17	1	D230	1	02U	44 18 15 N	74 23 57 W	1577		0.16	2.10	
WHISTLE P	10	1	C250	1	02U	44 34 03 N	73 49 04 W	1415		0.01	0.30	
WILKE R	57	1	H250	1	02U	43 21 08 N	73 45 22 W	1315		0.04	1.00	
WING P	57	1	G260	1	02U	43 36 22 N	73 38 15 W	470		0.02	1.30	
WOLF P	16	1	D240	1	02U	44 17 49 N	74 04 15 W	1582		0.03	0.90	
WORCESTER P	16	1	F271	2	02U	43 52 59 N	73 30 00 W	1258		0.03	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03A, SACANDAGA RIVER												
AIROWOOD L	21	1	H230	1	03A	43 26 35 N	74 27 25 W	1727		0.05	1.20	
ALGONQUIN L	21	1	H230	1	03A	43 23 25 N	74 17 34 W	982		0.35	6.10	
ARCHER VLY	46	1	I250	1	03A	43 09 18 N	73 58 03 W	1730		0.03	1.15	
BELL BROOK P	46	1	H250	1	03A	43 20 20 N	73 56 17 W	1038		0.09	1.90	
BENNETT L	21	1	H240	1	03A	43 18 44 N	74 11 35 W	1162		0.05	1.40	
BILL P	46	1	I243	1	03A	43 06 51 N	74 00 39 W	1450		0.12	3.05	
BLACK P	46	1	I250	1	03A	43 13 07 N	73 56 16 W	1670		0.08	1.60	
BOTHERATION P	57	1	G240	1	03A	43 40 56 N	74 05 42 W	2014		0.03	0.60	
BROWN L	21	1	I231	1	03A	43 14 34 N	74 29 35 W	1890		0.02	0.60	
BUCKHORN L	21	1	H230	1	03A	43 25 05 N	74 28 55 W	1810		0.05	1.60	
BUCKHORN P	21	1	G240	1	03A	43 30 58 N	74 12 46 W	2450		0.01	0.30	
BULLHEAD P	46	1	I250	1	03A	43 14 01 N	73 51 00 W	610		0.01	0.30	
BULLHEAD P	46	1	H240	1	03A	43 22 26 N	74 03 32 W	2290		0.02	0.80	
CAMERON P	18	1	I232	1	03A	43 09 29 N	74 16 19 W	1390		0.04	1.21	
CHARLEY L	21	1	H230	1	03A	43 26 38 N	74 19 10 W	1693		0.06	1.30	
CHARTWELL L	21	1	H230	1	03A	43 24 30 N	74 23 30 W	1955		0.02	0.60	
CHASE L	18	1	I232	1	03A	43 13 10 N	74 21 26 W	1450		0.10	1.77	
CHUD I	21	1	H220	1	03A	43 15 30 N	74 31 55 W	1653		0.03	0.60	
CLOCKMILL P	21	1	H220	1	03A	43 20 27 N	74 35 30 W	1805		0.06	2.00	
COD P	57	1	G240	1	03A	43 31 05 N	74 08 20 W	1516		0.07	2.00	
COOKS R	46	1	I242	1	03A	43 08 20 N	74 03 26 W	1370		0.05	3.34	
COUNTY LINE L	21	2	I231	1	03A	43 14 03 N	74 26 31 W	2430		0.05	1.24	
DAVIGNON P	46	1	H250	1	03A	43 15 52 N	73 57 52 W	1160		0.05	1.00	
DESOLATION L	46	1	I250	1	03A	43 07 58 N	73 58 14 W	1562		0.08	2.40	
DUCK I	21	1	I231	1	03A	43 14 06 N	74 27 24 W	2310		0.04	1.24	
DUNNING P	21	1	H230	1	03A	43 27 17 N	74 17 46 W	1566		0.01	0.30	
EASTMAN L	18	1	I231	1	03A	43 12 43 N	74 28 03 W	2310		0.04	1.97	
ECHO L	21	1	H230	2	03A	43 29 25 N	74 23 25 W	1729		0.09	2.60	
EFNER L	46	1	H250	1	03A	43 16 07 N	73 55 53 W	1167		0.15	2.05	
ELM L	21	1	G230	1	03A	43 32 10 N	74 20 10 W	1750		0.10	1.80	
FALL L	21	1	H220	2	03A	43 27 08 N	74 30 20 W	1680		0.03	0.90	
FAWN I	21	1	H230	1	03A	43 28 45 N	74 27 58 W	1701		0.44	3.70	
FISH P	57	1	G240	1	03A	43 32 43 N	74 03 50 W	1593		0.03	1.00	
FISH P	57	1	G240	1	03A	43 32 14 N	74 04 20 W	1587		0.03	1.00	
FLY P	46	1	H250	1	03A	43 16 18 N	73 59 22 W	935		0.02	0.70	
GILMAN L	21	1	H230	1	03A	43 27 30 N	74 18 58 W	1673		0.08	2.00	
GOOD LUCK L	21	1	H220	2	03A	43 15 02 N	74 32 20 W	1660		0.06	1.20	
GRANT L	21	1	H230	1	03A	43 16 42 N	74 18 25 W	1495		0.01	0.80	
GREAT SACANDAGA L	46	3	H250	6	03A	43 19 10 N	73 55 26 W	771	1044.00	41.65	99.80	865930
HAMILTON L	21	1	H230	1	03A	43 25 25 N	74 24 00 W	1854		0.22	1.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03A (Continued)												
HARRISBURG L	57	1	H240	1	03A	43 24 35 N	74 04 40 W	1487		0.12	2.05	
HAYES FLOW P	21	1	G240	1	03A	43 31 34 N	74 14 05 W	1885		0.02	1.55	
HOLMES L	18	1	I231	1	03A	43 11 24 N	74 25 47 W	1850		0.03	0.76	
HUNT L	46	1	H250	1	03A	43 15 33 N	73 54 50 W	1239		0.21	2.20	
IRELAND VLY	46	1	I242	1	03A	43 08 35 N	74 01 45 W	1490		0.40	5.79	
JENNY L	46	1	H250	1	03A	43 15 52 N	73 55 06 W	1236		0.13	1.60	
JOCKEYBUSH L	21	1	H220	1	03A	43 18 07 N	74 35 10 W	1964		0.06	1.60	
JOHNNYCAKE L	46	1	I242	1	03A	43 13 44 N	74 00 49 W	1695		0.01	0.68	
KENNELS P	21	1	H220	1	03A	43 18 14 N	74 34 05 W	1753		1.00	6.40	
KIBBY P	57	1	G240	1	03A	43 34 13 N	74 04 58 W	2093		0.07	1.10	
LAIR R	18	1	I232	1	03A	43 08 21 N	74 16 59 W	1315		0.16	2.89	
LAKE ALGONQUIN	21	1	H230	1	03A	43 23 25 N	74 17 34 W	982		0.35	6.10	
LAKE CHARTREUSE	21	1	H230	1	03A	43 24 30 N	74 23 30 W	1955		0.02	0.60	
LAKE DESOLATION	46	1	I250	1	03A	43 07 58 N	73 58 14 W	1562		0.08	2.40	
LAKE PLEASANT	21	1	H230	1	03A	43 29 42 N	74 21 35 W	1725		2.25	9.60	
LAKE SOUND	21	1	G230	1	03A	43 30 25 N	74 25 10 W	1730		0.03	0.60	
LITTLE TROUT L	21	1	H220	1	03A	43 16 43 N	74 32 25 W	1650		0.02	0.60	
LIVINGSTON L	57	2	H240	1	03A	43 22 56 N	74 01 48 W	1850		0.43	5.60	
LIXARD P	57	1	G240	1	03A	43 30 41 N	74 02 35 W	1737		0.03	1.80	
LONG P	21	1	G230	1	03A	43 38 07 N	74 17 29 W	1855		0.06	1.60	
LOOMIS P (EAST)	21	1	H230	1	03A	43 18 10 N	74 30 00 W	2267		0.05	1.30	
LOOMIS P MIDDLE	21	1	H220	1	03A	43 17 50 N	74 30 15 W	2250		0.01	0.40	
LOOMIS P WEST	21	1	H220	1	03A	43 17 37 N	74 30 30 W	2260		0.01	0.30	
MAYFIELD L	18	1	I233	1	03A	43 05 50 N	74 15 26 W	780		0.22	4.10	
MECO I.	21	1	H220	1	03A	43 22 05 N	74 36 42 W	1870		0.01	0.30	
MECO L	21	1	H230	1	03A	43 16 55 N	74 25 20 W	2106		0.02	1.10	
MIDDLE FLOW	57	1	H240	1	03A	43 23 02 N	74 01 25 W	1833		0.09	2.30	
MIDDLE L	21	1	H240	1	03A	43 19 58 N	74 12 40 W	1495		0.05	1.60	
MIDDLE LOOMIS P	21	1	H220	1	03A	43 17 50 N	74 30 15 W	2250		0.01	0.40	
MUD L	18	1	I241	1	03A	43 12 48 N	74 13 56 W	1590		0.02	0.60	
MUD L	18	1	I232	1	03A	43 13 28 N	74 22 06 W	1575		0.01	0.56	
MUD L	21	1	H230	1	03A	43 29 20 N	74 29 54 W	1675		0.02	0.60	
MUD L	21	1	G230	1	03A	43 37 00 N	74 25 40 W	1730		0.02	0.70	
MUD L	21	1	H230	1	03A	43 20 25 N	74 27 00 W	1730		0.03	1.00	
MUD L	21	1	H220	1	03A	43 22 44 N	74 31 24 W	1650		0.03	0.80	
MUD P	57	1	G240	1	03A	43 34 04 N	74 10 13 W	1650		0.01	0.30	
MUD P	57	1	G240	1	03A	43 33 55 N	74 10 30 W	1650		0.01	0.80	
MUD P	21	1	H220	1	03A	43 21 02 N	74 36 03 W	1785		0.02	0.70	
MULLEYVILLE P	46	1	I250	1	03A	43 11 28 N	73 57 34 W	1764		0.03	1.40	
MURPHY L	46	1	H240	1	03A	43 20 28 N	74 13 11 W	1473		0.05	1.10	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	O AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03A (Continued)												
NEW L	57	1	H240	1	03A	43 25 25 N	74 08 54 W	1775		0.03	1.30	
NORTHVILLE L	18	1	I241	1	03A	43 13 06 N	74 10 08 W	780		0.09	2.50	
OKEEFE P	46	1	H250	1	03A	43 19 17 N	73 52 00 W	650		0.02	0.50	
OLD P	46	1	H240	1	03A	43 17 45 N	74 07 45 W	1710		0.01	0.70	
OWL P	21	1	H230	2	03A	43 21 59 N	74 29 56 W	1715		0.01	0.50	
OWL P	21	1	G230	1	03A	43 36 17 N	74 19 20 W	1934		0.10	1.30	
OXBOW L	21	1	H230	1	03A	43 25 54 N	74 29 52 W	1704		0.44	4.30	
PALMER L	46	1	I250	1	03A	43 14 49 N	73 59 13 W	1490		0.01	0.30	
PINE I	21	1	G230	1	03A	43 31 48 N	74 19 12 W	1765		0.02	0.70	
PINE I	21	1	G230	1	03A	43 32 18 N	74 19 10 W	1770		0.01	0.50	
PINE L UPPER	21	1	G230	1	03A	43 36 13 N	74 16 30 W	2030		0.01	0.50	
PISECO L	21	1	H220	1	03A	43 23 10 N	74 32 40 W	1661		4.45	21.40	
PLEASANT L	21	1	H230	1	03A	43 29 42 N	74 21 35 W	1725		2.25	9.60	
PORT P	18	1	I233	1	03A	43 05 18 N	74 21 26 W	1155		0.04	1.24	
RACKER VLY	18	1	I232	1	03A	43 10 50 N	74 19 54 W	1295		0.01	0.36	
RICE P	46	1	H240	1	03A	43 18 06 N	74 06 36 W	1615		0.03	1.30	
RICE R	18	1	I233	1	03A	43 05 41 N	74 20 06 W	1115		0.04	1.01	
ROCK L	21	1	H230	1	03A	43 15 55 N	74 25 15 W	1917		0.01	0.40	
ROCK L	21	1	H220	1	03A	43 19 45 N	74 35 24 W	1810		0.04	1.40	
ROCK P	21	1	G230	1	03A	43 37 44 N	74 18 00 W	1865		0.05	1.50	
ROUND L	46	1	I242	1	03A	43 08 47 N	74 08 28 W	1510		0.08	1.88	
SACANDAGA L	21	1	H230	2	03A	43 28 45 N	74 24 28 W	1726		0.97	13.20	
SACANDAGA L GREAT	46	3	H250	6	03A	43 19 10 N	73 55 26 W	771	1044.00	41.65	99.80	865930
SACANDAGA PARK R	18	1	I241	1	03A	43 12 06 N	74 14 14 W	1355		0.01	0.48	
SAND L	21	1	H220	1	03A	43 21 38 N	74 34 30 W	1774		0.18	2.50	
SAND I	21	1	H230	1	03A	43 26 46 N	74 22 20 W	1948		0.03	0.90	
SAND I	46	1	H240	1	03A	43 20 20 N	74 04 25 W	1732		0.08	1.40	
SCOTCH L	21	1	H220	1	03A	43 27 15 N	74 33 20 W	2170		0.01	0.60	
SECOND P	57	1	G240	1	03A	43 39 32 N	74 05 10 W	2241		1.85	8.10	
SHERIFF L	21	1	H220	1	03A	43 22 32 N	74 37 17 W	1858		0.05	1.70	
SHEW P	46	1	I242	1	03A	43 08 13 N	74 06 32 W	890		0.02	0.64	
SHIRAS P	57	1	H240	1	03A	43 27 50 N	74 08 40 W	1855		0.01	0.50	
SIAMESE P	57	1	G240	1	03A	43 36 58 N	74 10 52 W	2118		0.07	2.45	
SIAMESE P	57	1	G240	1	03A	43 37 12 N	74 11 25 W	2129		0.04	0.95	
SILVER L	21	1	H230	1	03A	43 17 43 N	74 26 05 W	2072		0.10	2.90	
SOUND L	21	1	G230	1	03A	43 30 25 N	74 25 10 W	1730		0.03	0.60	
SOUTH P	21	1	G240	1	03A	43 36 30 N	74 12 53 W	2310		0.01	0.40	
SPY L	21	1	H220	1	03A	43 23 28 N	74 32 05 W	1656		0.56	4.70	
ST JOHN L	57	1	H240	1	03A	43 26 43 N	74 03 48 W	2207		0.05	1.60	
STEELE R	46	1	I242	1	03A	43 09 01 N	74 03 44 W	1510		0.25	4.10	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03A (Continued)												
STEWARTS BRIDGE R	46	1	H250	1	03A	43 17 46 N	73 53 10 W	706		0.72	9.40	
TENANT L	46	1	H240	1	03A	43 21 17 N	74 05 54 W	1663		0.13	2.60	
THE VI Y P	57	1	G240	1	03A	43 41 18 N	74 04 32 W	2025		0.03	1.05	
TROUT L	21	1	H220	1	03A	43 16 25 N	74 32 45 W	1650		0.02	0.90	
TROUT L LITTLE	21	1	H220	1	03A	43 16 43 N	74 32 25 W	1650		0.02	0.60	
TWIN P	57	1	G240	1	03A	43 40 16 N	74 10 12 W	2092		0.02	0.65	
TWIN P	57	1	G240	1	03A	43 40 25 N	74 10 30 W	2092		0.03	0.60	
UNNAMED P	57	1	H240	1	03A	43 29 28 N	74 04 08 W	1510		0.07	2.80	
UNNAMFD P	46	1	H240	1	03A	43 17 05 N	74 07 30 W	1495		0.01	0.40	
UNNAMFD P	46	1	H240	1	03A	43 17 50 N	74 04 45 W	1310		0.03	0.80	
UNNAMED P	46	1	I243	1	03A	43 05 22 N	74 02 20 W	1130		0.02	1.08	
UNNAMED P	21	1	H230	1	03A	43 17 25 N	74 28 42 W	1830		0.01	0.70	
UNNAMFD P	21	1	G230	1	03A	43 32 16 N	74 24 38 W	1822		0.01	0.50	
UNNAMED P	21	1	H230	1	03A	43 26 18 N	74 22 38 W	1875		0.01	1.00	
UNNAMFD P	21	1	H220	1	03A	43 16 50 N	74 31 25 W	2180		0.01	0.70	
UNNAMED P	21	1	H230	1	03A	43 29 13 N	74 17 07 W	2050		0.01	0.50	
UNNAMFD P	21	1	H220	1	03A	43 20 00 N	74 35 45 W	1815		0.01	0.50	
UNNAMFD P	21	1	I232	1	03A	43 13 18 N	74 18 19 W	1235		0.01	0.56	
UNNAMFD P	21	1	I232	1	03A	43 14 17 N	74 17 57 W	1305		0.01	0.29	
UNNAMFD P	21	1	H220	1	03A	43 20 42 N	74 35 38 W	1810		0.01	0.60	
UPPER PINE L	21	1	G230	1	03A	43 36 13 N	74 16 30 W	2030		0.01	0.50	
VLY L	21	1	H230	1	03A	43 28 55 N	74 29 32 W	1671		0.06	1.50	
WEST LOOMIS P	21	1	H220	1	03A	43 17 37 N	74 30 30 W	2260		0.01	0.30	
WHITE L	21	1	H230	1	03A	43 15 40 N	74 27 30 W	1970		0.02	1.20	
WILCOX L	57	1	H240	1	03A	43 23 58 N	74 09 27 W	1445		0.22	3.20	
WILLIS L	21	1	H240	1	03A	43 22 15 N	74 14 50 W	1304		0.05	2.00	
WOODS L	21	1	H230	1	03A	43 15 27 N	74 19 10 W	1373		0.11	2.10	
WOODWARD L	18	1	I241	1	03A	43 13 38 N	74 11 56 W	790		0.15	2.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	O AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03B, SCHOHARIE CREEK												
BEAR GULCH P	48	1	K223	1	03B	42 35 51 N	74 35 36 W	2110		0.06	1.60	
BOWMAKER P	48	1	J224	2	03B	42 46 52 N	74 37 35 W	1310		0.01	0.60	
BRAZIE P	48	1	K223	1	03B	42 33 02 N	74 35 41 W	2030		0.02	0.60	
CLAUSEN P	48	1	J223	1	03B	42 47 01 N	74 37 06 W	1330		0.02	0.60	
COBLESKILL R	48	1	K231	1	03B	42 40 00 N	74 26 35 W	1170		0.05	0.80	
COLGATE L	20	1	M242	1	03B	42 14 17 N	74 07 19 W	2050		0.04	1.20	
ECHO P	48	1	K241	1	03B	42 42 25 N	74 11 37 W	1250		0.03	0.80	
ENGLEVILLE P	48	1	J224	1	03B	42 45 20 N	74 39 07 W	1430		0.05	0.80	
FAWN I	1	1	K244	1	03B	42 33 41 N	74 09 56 W	1630		0.03	0.70	
HELDERBERG L	1	1	K243	1	03B	42 35 50 N	74 00 47 W	1350		0.04	1.00	
HELOISE L	20	1	L244	1	03B	42 20 31 N	74 12 59 W	1970		0.03	0.80	
LAKE HELOISE	20	1	L244	1	03B	42 20 31 N	74 12 59 W	1970		0.03	0.80	
LAKE RIP VAN WINKLE	20	1	M241	1	03B	42 11 29 N	74 07 59 W	1850		0.01	0.70	
MAYHAM P	48	1	L222	1	03B	42 24 47 N	74 33 37 W	1750		0.06	1.30	
ONDERDONK L	1	1	K243	1	03B	42 34 02 N	74 05 08 W	1390		0.10	2.10	
ONTEORA P	20	1	M241	1	03B	42 12 52 N	74 09 06 W	2250		0.03	0.80	
RIP VAN WINKLE L	20	1	M241	1	03B	42 11 29 N	74 07 59 W	1850		0.01	0.70	
ROSSMAN FLY	48	1	K223	1	03B	42 35 41 N	74 31 44 W	2050		0.05	0.80	
RUSSELL L	48	1	K231	1	03B	42 42 56 N	74 29 02 W	1430		0.02	0.70	
SCHOHARIE R	48	2	L231	2	03B	42 23 29 N	74 27 05 W	1130	314.00	1.79	14.90	66100
SILVER L	20	1	L244	1	03B	42 19 29 N	74 10 13 W	1850		0.02	0.80	
SUMMIT L	48	1	K223	1	03B	42 34 46 N	74 35 01 W	2070		0.07	1.20	
THOMPSONS L	1	1	K242	1	03B	42 38 37 N	74 02 44 W	1270		0.20	2.20	
UNNAMED P	48	1	K223	1	03B	42 36 21 N	74 34 46 W	1790		0.02	0.60	
UNNAMED P	48	1	K231	1	03B	42 39 00 N	74 23 53 W	1170		0.05	1.10	
UNNAMED P	48	1	K232	1	03B	42 42 42 N	74 21 45 W	1010		0.01	0.40	
UNNAMED P	48	1	L222	1	03B	42 28 56 N	74 34 17 W	2010		0.01	0.40	
UNNAMED P	48	1	K222	1	03B	42 43 07 N	74 36 58 W	1150		0.01	0.90	
UNNAMED P	1	1	K243	1	03B	42 34 52 N	74 04 46 W	1670		0.02	1.00	
UNNAMED P	1	1	K243	1	03B	42 34 15 N	74 05 32 W	1550		0.02	0.80	
UTSAYANTHA L	48	2	L222	1	03B	42 25 26 N	74 37 06 W	1870		0.01	0.50	
WARNER L	1	1	K243	2	03B	42 37 16 N	74 04 29 W	1190		0.18	2.00	
WHITE BIRCH P	1	1	K244	1	03B	42 33 59 N	74 09 17 W	1550		0.02	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03C, MOHAWK RIVER												
ALDER BROOK L	21	1	H220	1	03C	43 21 57 N	74 39 22 W	1975		0.03	1.00	
AMOS L	21	1	G220	1	03C	43 30 10 N	74 47 17 W	2310		0.02	0.60	
ATWOOD L	22	1	H210	1	03C	43 21 58 N	74 53 55 W	1390		0.02	0.60	
AYERS L	18	1	I222	1	03C	43 11 59 N	74 36 49 W	1670		0.11	1.48	
BABY I	22	1	H210	2	03C	43 29 39 N	74 49 02 W	2182		0.06	1.50	
BALSAM L	21	1	G220	1	03C	43 32 12 N	74 36 24 W	2411		0.06	1.20	
BARTO L	21	1	H220	1	03C	43 22 34 N	74 41 24 W	2260		0.03	1.20	
BEAR L	21	1	H220	1	03C	43 28 22 N	74 42 35 W	2295		0.01	0.70	
BEAVER P	21	1	G220	1	03C	43 33 18 N	74 41 10 W	2210		0.01	0.55	
BELDEN VLY	21	1	G220	1	03C	43 30 24 N	74 36 43 W	2280		0.02	0.60	
BELLOWS L	18	1	I231	1	03C	43 10 40 N	74 27 56 W	1790		0.05	1.17	
BIG ALDERBED	21	1	H220	1	03C	43 19 25 N	74 42 00 W	1835		0.11	1.60	
BIG METCALF L	21	1	H220	1	03C	43 17 57 N	74 43 25 W	2167		0.02	0.60	
BIG ROCK L	21	1	H220	1	03C	43 26 58 N	74 42 15 W	2316		0.12	2.70	
BILLS P	21	1	H220	1	03C	43 18 11 N	74 42 22 W	2200		0.01	0.30	
BLACK CAT L	21	1	H220	1	03C	43 19 26 N	74 36 28 W	1784		0.05	1.20	
BLACK CREEK L	21	1	H220	1	03C	43 17 30 N	74 43 18 W	2115		0.02	0.80	
BLIND MANS VLY	21	1	H220	1	03C	43 19 50 N	74 42 10 W	1960		0.02	0.60	
BOCHEN L	21	1	H210	1	03C	43 21 35 N	74 45 40 W	1999		0.03	1.30	
BOYER L	22	1	H220	1	03C	43 17 18 N	74 44 50 W	1995		0.04	0.95	
BRANCH L NORTH	22	2	H210	1	03C	43 18 42 N	74 47 45 W	1888		0.03	0.70	
BROOMSTICK L	18	1	I222	1	03C	43 12 24 N	74 32 26 W	1910		0.03	0.80	
BUCK P	21	1	H220	1	03C	43 28 50 N	74 35 53 W	2170		0.01	0.40	
BUCK P	21	1	H220	1	03C	43 28 47 N	74 35 40 W	2230		0.01	0.40	
BUCK P	21	1	H220	1	03C	43 28 42 N	74 36 27 W	2115		0.02	0.50	
BULLHEAD P	21	1	G220	1	03C	43 34 31 N	74 32 40 W	2480		0.01	0.35	
BUTLER L	22	1	H210	1	03C	43 22 02 N	74 54 31 W	1376		0.06	1.50	
BUTTERFIELD L	46	1	I243	1	03C	43 02 58 N	74 05 19 W	930		0.04	1.40	
CANADA L	18	1	I222	2	03C	43 08 29 N	74 35 37 W	1550	41.90	0.20	15.72	
CANADA L EAST	22	2	I224	2	03C	43 01 27 N	74 44 40 W	490		0.27	4.96	
CAROGA L EAST	18	1	I231	2	03C	43 07 31 N	74 29 58 W	1450		0.54	5.14	
CAROGA L WEST	18	1	I231	2	03C	43 07 52 N	74 29 28 W	1455		0.49	3.38	
CASWELL L	21	1	G210	1	03C	43 31 47 N	74 45 13 W	2095		0.02	0.70	
CAT L	21	1	G220	1	03C	43 35 52 N	74 35 20 W	2360		0.03	0.90	
CHRISTIAN L	21	1	H220	1	03C	43 20 34 N	74 38 20 W	1850		0.02	1.00	
COLD SPRING L	21	1	H210	1	03C	43 18 57 N	74 46 50 W	1974		0.02	0.60	
COLLINS L	47	1	J254	1	03C	42 49 35 N	73 57 02 W	215		0.08	1.20	
COLONIE R	46	1	J253	1	03C	42 48 23 N	73 49 01 W	258		0.31	8.60	
CONGLIN L	18	1	I221	1	03C	43 14 04 N	74 37 34 W	1625		0.01	0.38	
CONGLIN L	18	1	I221	1	03C	43 14 04 N	74 37 42 W	1630		0.01	0.42	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03C (Continued)												
CONGLIN L	18	1	I222	2	03C	43 13 51 N	74 37 25 W	1610	145.00	0.02	0.50	
CRANBERRY L	22	1	H210	1	03C	43 17 48 N	74 49 07 W	1790		0.06	2.50	
CREEK L WEST	21	1	H220	1	03C	43 17 50 N	74 42 20 W	2110		0.02	0.80	
CURTIS L	22	1	H210	1	03C	43 20 04 N	74 57 35 W	1398		0.02	0.80	
DEBRAYNE L	21	1	H220	1	03C	43 21 51 N	74 43 25 W	2020		0.02	0.70	
DEER L	21	1	H210	1	03C	43 20 07 N	74 48 53 W	1971		0.01	0.30	
DEER L	21	1	H220	1	03C	43 17 25 N	74 42 12 W	2230		0.01	0.50	
DEER L	21	1	G210	1	03C	43 33 20 N	74 45 26 W	2375		0.05	1.40	
DELTA R	33	1	H194	1	03C	43 16 30 N	75 25 44 W	549		3.88	19.14	
DEXTER L	18	1	I222	1	03C	43 14 41 N	74 35 59 W	1690		0.05	1.10	
DIAMOND L	21	1	H220	1	03C	43 18 18 N	74 43 58 W	2057		0.04	1.10	
DRY L	21	1	I222	2	03C	43 14 57 N	74 35 07 W	1810		0.02	0.49	
EAST CANADA L	22	2	I224	2	03C	43 01 27 N	74 44 40 W	490		0.27	4.96	
EAST CAROGA L	18	1	I231	2	03C	43 07 31 N	74 29 58 W	1450		0.54	5.14	
EPHRATAH R	18	1	I223	1	03C	43 02 11 N	74 31 27 W	970		0.06	1.60	
FARMERS VLY	21	1	H220	1	03C	43 27 27 N	74 40 52 W	2290		0.01	1.10	
FEATHERSTONHAUGH L	47	1	J243	1	03C	42 48 59 N	74 07 01 W	1289		0.06	1.00	
FERRIS L	21	1	H220	1	03C	43 18 02 N	74 38 00 W	1721		0.19	2.95	
FINCHES P	22	1	H210	1	03C	43 22 24 N	74 59 36 W	1401		0.02	0.90	
FISHER VLY L	18	1	I231	1	03C	43 13 26 N	74 26 49 W	2370		0.02	1.04	
FONDA R	29	1	J231	1	03C	42 56 20 N	74 27 20 W	610		0.01	0.40	
FOURTH L	18	1	I222	1	03C	43 13 05 N	74 34 00 W	1830		0.07	1.40	
G LAKF	21	1	H220	1	03C	43 25 05 N	74 38 10 W	2030		0.15	2.30	
GALWAY L	46	1	I243	1	03C	43 01 34 N	74 05 01 W	850		0.81	7.83	
GAROGA R	18	1	I223	1	03C	43 02 11 N	74 31 27 W	970		0.04	1.63	
GAY L	22	1	H203	1	03C	43 21 43 N	75 03 00 W	1357		0.02	1.18	
GOOSE EGG L	18	1	I222	1	03C	43 12 53 N	74 34 18 W	1865		0.01	0.38	
GOOSE L	21	1	G220	1	03C	43 33 38 N	74 43 52 W	2460		0.02	1.10	
GRAFFENBURG R	33	1	I204	1	03C	43 02 50 N	75 12 35 W	1090		0.02	0.53	
GREEN L	18	1	I222	1	03C	43 10 26 N	74 30 39 W	1545		0.08	1.21	
HARROWER P	29	1	J241	1	03C	42 57 50 N	74 10 04 W	665		0.03	1.40	
HART VLY L	21	1	H220	1	03C	43 16 40 N	74 35 00 W	2215		0.01	0.40	
HILLARRANDT VLY	18	1	I223	1	03C	43 06 53 N	74 33 36 W	1580		0.10	2.35	
HINCKLEY R	22	2	H203	1	03C	43 18 43 N	75 06 30 W	1223	373.00	4.35	24.85	
HINDS P	18	1	I233	1	03C	43 06 44 N	74 21 06 W	1640		0.04	1.26	
HOLMES L LITTLE	18	1	I231	1	03C	43 11 35 N	74 26 34 W	1910		0.01	0.44	
HONNEDAGA L	22	1	G210	1	03C	43 30 15 N	74 49 00 W	2189		1.31	11.10	
HOUSE P	18	1	H220	1	03C	43 15 23 N	74 40 25 W	1630		0.03	1.00	
ILION RES 2	22	1	J202	1	03C	42 59 09 N	75 04 10 W	910		0.02	0.60	
ILION RES 3	22	1	J202	1	03C	42 59 13 N	75 01 58 W	940		0.06	1.10	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03C (Continued)												
INDIAN L	18	1	I231	1	03C	43 11 34 N	74 28 18 W	2010		0.02	0.68	
INDIGO L	21	1	H220	1	03C	43 22 03 N	74 38 52 W	2240		0.02	0.80	
IROQUOIS L	47	1	J254	1	03C	42 47 54 N	73 54 45 W	365		0.01	0.60	
IRVING P	18	1	I231	1	03C	43 09 47 N	74 28 43 W	1690		0.21	3.25	
JERSEYFIELD L	22	2	H210	1	03C	43 17 50 N	74 46 00 W	1936		0.59	6.60	
JOHNSTOWN R	18	1	I234	1	03C	43 02 12 N	74 27 56 W	1070		0.05	1.77	
JONES L	21	1	H220	1	03C	43 21 58 N	74 38 38 W	2390		0.02	0.80	
JONES L	21	1	G210	1	03C	43 32 45 N	74 46 45 W	2259		0.07	1.10	
KLONDYKE R	22	1	I212	1	03C	43 13 48 N	74 47 19 W	1750		0.13	5.15	
KNAPP R	18	1	I221	1	03C	43 14 03 N	74 39 05 W	1415		0.02	0.91	
KNAPPS LONG L	18	1	I222	1	03C	43 14 32 N	74 37 07 W	1710		0.03	1.02	
KYSER L	22	2	I213	1	03C	43 03 43 N	74 45 58 W	670		0.30	4.70	
KYSER L	18	2	I213	1	03C	43 03 43 N	74 45 58 W	670		0.27	4.81	
LAKE BUTTERFIELD	46	1	I243	1	03C	43 02 58 N	74 05 19 W	930		0.04	1.40	
LAKE GALWAY	46	1	I243	1	03C	43 01 34 N	74 05 01 W	850		0.81	7.83	
LAKE GAY	22	1	H203	1	03C	43 21 43 N	75 03 00 W	1357		0.02	1.18	
LAKE TAMARACK	22	1	H210	1	03C	43 20 35 N	74 56 58 W	1355		0.01	0.30	
LILY I	18	1	I231	2	03C	43 08 27 N	74 22 44 W	1590		0.04	1.17	
LITTLE HOLMES L	18	1	I231	1	03C	43 11 35 N	74 26 34 W	1910		0.01	0.44	
LITTLE METCALF L	22	1	H220	1	03C	43 16 22 N	74 43 22 W	2060		0.01	0.40	
LITTLE OXBARN L	18	1	I231	1	03C	43 14 03 N	74 25 56 W	2410		0.01	0.48	
LITTLE PINE L	21	1	H220	1	03C	43 24 28 N	74 38 40 W	2142		0.02	0.70	
LITTLE ROCK L	21	1	H220	1	03C	43 28 12 N	74 42 32 W	2235		0.01	0.60	
LONG I	18	1	I222	1	03C	43 13 04 N	74 35 33 W	1710		0.03	0.98	
LONG I	21	1	H220	1	03C	43 18 25 N	74 43 25 W	2090		0.12	2.20	
LONG P	18	1	I222	1	03C	43 13 04 N	74 35 33 W	1730		0.03	0.83	
LYONS P	27	1	J191	2	03C	42 55 17 N	75 29 56 W	1070		0.03	0.90	
MARCY R	33	1	I192	1	03C	43 10 06 N	75 17 22 W	575		0.01	0.80	
MARIAVILLE L	47	1	J244	2	03C	42 49 41 N	74 08 08 W	1274		0.31	4.60	
METCALF CHAIN L	21	1	H220	1	03C	43 28 25 N	74 38 35 W	2423		0.02	1.10	
METCALF CHAIN L	21	1	H220	1	03C	43 28 15 N	74 38 50 W	2423		0.01	0.40	
METCALF L	21	1	H220	1	03C	43 27 52 N	74 40 40 W	2379		0.10	3.65	
METCALF L BIG	21	1	H220	1	03C	43 17 57 N	74 43 25 W	2167		0.02	0.60	
METCALF L LITTLE	22	1	H220	1	03C	43 16 22 N	74 43 22 W	2060		0.01	0.40	
MICA I	21	1	G220	1	03C	43 34 18 N	74 38 41 W	2386		0.02	0.60	
MILL CREEK L	22	1	H210	1	03C	43 25 00 N	74 53 40 W	1701		0.07	1.55	
MILLPOND WEST	18	1	I233	1	03C	43 03 00 N	74 21 53 W	835		0.04	1.33	
MOREHOUSE L	21	1	H220	1	03C	43 21 23 N	74 40 40 W	1975		0.19	2.60	
MOUNTAIN L	18	1	I233	1	03C	43 06 31 N	74 22 22 W	1570		0.05	1.53	
MOUNTS CREEK L	22	1	H210	1	03C	43 19 42 N	74 50 17 W	1812		0.02	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03C (Continued)												
MUD L	18	1	I222	1	03C	43 10 16 N	74 31 48 W	1550		0.03	0.76	
MUD L	22	1	H210	1	03C	43 17 32 N	74 47 50 W	1796		0.03	1.10	
MUD L	18	1	I234	1	03C	43 05 21 N	74 25 14 W	1450		0.03	1.44	
MUD L (W CANADA L)	21	1	G220	1	03C	43 35 17 N	74 36 50 W	2345		0.21	3.40	
MUD P	21	1	H220	1	03C	43 22 27 N	74 40 42 W	2195		0.02	1.10	
NINE CORNER L	18	1	I222	1	03C	43 11 34 N	74 32 37 W	1870		0.17	3.67	
NORTH BRANCH L	22	2	H210	1	03C	43 18 42 N	74 47 45 W	1888		0.03	0.70	
OTTER L	18	1	I222	2	03C	43 11 05 N	74 30 16 W	1650		0.06	1.97	
OTTER L	21	1	G220	1	03C	43 33 23 N	74 44 31 W	2310		0.03	1.10	
OXBARN L LITTLE	18	1	I231	1	03C	43 14 03 N	74 25 56 W	2410		0.01	0.48	
PECK I	18	1	I234	2	03C	43 06 04 N	74 26 05 W	1390	11.80	2.14	13.86	
PILLSBURY L	21	1	G220	1	03C	43 35 52 N	74 32 50 W	2493		0.15	3.50	
PINE I	18	1	I222	1	03C	43 16 26 N	74 31 03 W	1570		0.25	2.99	
PINE I	21	1	H220	1	03C	43 25 12 N	74 39 20 W	1819		0.14	2.40	
PINE L LITTLE	21	1	H220	1	03C	43 24 28 N	74 38 40 W	2142		0.02	0.70	
PLEASANT L	18	1	I222	1	03C	43 10 54 N	74 35 35 W	1635		0.38	3.90	
POOR L	21	1	G220	1	03C	43 33 44 N	74 41 35 W	2390		0.03	2.50	
POTTER P	21	1	H210	1	03C	43 19 10 N	74 45 50 W	2029		0.01	0.50	
PRAIRIE L	18	1	I231	1	03C	43 10 43 N	74 28 21 W	1875		0.01	0.40	
PUDDLE HOLE P	21	1	G220	1	03C	43 35 30 N	74 33 25 W	2480		0.02	0.90	
REDLOUSE L	21	1	H220	1	03C	43 15 47 N	74 38 12 W	1730		0.02	0.90	
ROCK L BIG	21	1	H220	1	03C	43 26 58 N	74 42 15 W	2316		0.12	2.70	
ROCK L LITTLE	21	1	H220	1	03C	43 28 12 N	74 42 32 W	2235		0.01	0.60	
ROCKWOOD L	18	1	I223	2	03C	43 03 46 N	74 30 18 W	1060		0.08	2.46	
ROME P	33	1	H194	1	03C	43 18 03 N	75 28 56 W	675		0.02	1.28	
SAMPSON BOG	21	1	G220	1	03C	43 34 08 N	74 35 48 W	2385		0.04	1.10	
SAMPSON L	21	1	G220	1	03C	43 34 33 N	74 34 37 W	2398		0.07	1.80	
SHAKERS P	1	1	K252	1	03C	42 04 20 N	73 08 47 W	272		0.01	0.90	
SNAG I	21	1	H220	1	03C	43 26 58 N	74 43 05 W	2353		0.02	0.50	
SOUTH L (W CANADA L)	21	1	G220	1	03C	43 35 15 N	74 37 21 W	2345		0.15	2.60	
SOUTH R (UTICA)	33	1	I204	1	03C	43 04 29 N	75 13 48 W	590		0.02	0.61	
SOUTH R (UTICA)	33	1	I204	1	03C	43 04 29 N	75 14 09 W	650		0.06	0.91	
SOUTH R (UTICA)	33	1	I204	1	03C	43 04 20 N	75 13 31 W	590		0.04	0.80	
SPECTACLE L	22	1	H210	1	03C	43 22 03 N	74 54 10 W	1385		0.01	0.60	
SPECTACLE L	18	2	I222	1	03C	43 14 30 N	74 35 28 W	1730		0.26	4.77	
SPLIT ROCK L	21	1	H220	1	03C	43 29 32 N	74 41 52 W	2280		0.03	1.00	
SPRUCE L	21	1	G220	1	03C	43 31 34 N	74 36 54 W	2378		0.28	4.30	
SPRUCE L	22	1	I212	1	03C	43 09 42 N	74 50 31 W	1350		0.12	4.81	
ST JOHNSVILLE R	18	1	I223	1	03C	43 03 51 N	74 33 26 W	1400		0.08	2.61	
STEARNS MUDHOLE	22	1	G210	1	03C	43 31 50 N	74 48 15 W	2355		0.03	2.00	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03C (Continued)												
STEWART L	18	1	I231	U	03C	43 11 21 N	74 28 44 W	1970		0.04	1.40	
STONER L (EAST)	21	1	I222	1	03C	43 13 55 N	74 30 54 W	1650		0.04	0.83	
STONER L (MIDDLE)	18	1	I222	1	03C	43 13 24 N	74 31 30 W	1650		0.11	1.82	
STONER L (WEST)	18	1	I222	1	03C	43 13 30 N	74 31 36 W	1650		0.11	1.40	
STONY BROOK L	18	1	I221	1	03C	43 14 51 N	74 42 22 W	1820		0.02	0.83	
STUMP P	1	1	K252	1	03C	42 44 03 N	73 09 40 W	323		0.01	0.40	
SUCKER P	22	1	H210	1	03C	43 28 15 N	74 50 00 W	2372		0.02	0.60	
SWAN L	22	1	H210	1	03C	43 23 11 N	74 53 41 W	1388		0.03	1.60	
T LAKF	21	1	H220	1	03C	43 27 15 N	74 35 22 W	2467		0.08	2.10	
TAMARACK L	22	1	H210	1	03C	43 20 35 N	74 56 58 W	1355		0.01	0.30	
THE FLOE	21	1	H220	1	03C	43 24 02 N	74 42 50 W	1637		0.07	2.30	
THIRD L	18	1	I222	1	03C	43 13 20 N	74 34 17 W	1810		0.09	1.55	
THREE MILE VLY	22	1	H210	1	03C	43 28 40 N	74 49 47 W	2420		0.02	0.80	
TOM KETTLE L	22	1	H210	1	03C	43 20 32 N	74 57 57 W	1374		0.02	0.75	
TROUT L	21	1	H220	1	03C	43 20 50 N	74 43 03 W	2136		0.08	1.40	
TWIN L	21	1	H220	1	03C	43 26 32 N	74 35 45 W	2595		0.02	1.30	
UNNAME P	42	1	J264	1	03C	42 46 46 N	73 43 24 W	275		0.02	0.50	
UNNAME P	48	1	J223	1	03C	42 46 59 N	74 30 38 W	1050		0.04	1.40	
UNNAME P	25	1	H191	1	03C	43 27 36 N	75 27 48 W	1495		0.01	1.61	
UNNAME P	33	1	I193	1	03C	43 01 45 N	75 16 03 W	755		0.01	0.42	
UNNAME P	33	1	I204	1	03C	43 05 09 N	75 10 07 W	438		0.01	0.53	
UNNAME P	33	1	J192	2	03C	42 58 38 N	75 15 05 W	970		0.01	0.50	
UNNAME P	29	1	J231	1	03C	42 54 08 N	74 28 11 W	290		0.01	0.70	
UNNAME P	29	1	J241	1	03C	42 56 59 N	74 10 59 W	575		0.02	0.70	
UNNAME P	18	1	I223	1	03C	43 06 08 N	74 31 55 W	1490		0.01	0.68	
UNNAME P	21	1	H220	1	03C	43 27 10 N	74 34 45 W	2475		0.01	0.60	
UNNAME P	18	1	I224	1	03C	43 05 20 N	74 37 59 W	1330		0.04	1.06	
UNNAME P	21	1	H220	1	03C	43 28 01 N	74 41 50 W	2295		0.02	0.60	
UNNAME P	21	1	H220	1	03C	43 28 07 N	74 41 40 W	2310		0.02	1.20	
UNNAME P	18	1	I224	1	03C	43 05 55 N	74 38 02 W	1285		0.01	0.57	
UNNAME P	18	1	I233	1	03C	43 01 16 N	74 20 11 W	735		0.01	0.32	
UNNAME P	18	1	I222	1	03C	43 07 41 N	74 35 25 W	1590		0.01	0.57	
UNNAME P	21	1	H220	1	03C	43 28 53 N	74 40 45 W	2410		0.02	0.90	
UNNAME P	21	1	H220	1	03C	43 28 53 N	74 40 08 W	2430		0.01	0.50	
UNNAME P	18	1	I233	1	03C	43 06 23 N	74 21 12 W	1670		0.01	0.76	
UNNAME P	18	1	I233	2	03C	43 01 51 N	74 22 14 W	795		0.02	0.68	
UNNAME P	18	1	I234	1	03C	43 07 07 N	74 25 31 W	1395		0.01	1.24	
UNNAME P	21	1	H220	1	03C	43 28 57 N	74 41 00 W	2415		0.01	0.30	
UNNAME P	21	1	H220	1	03C	43 29 42 N	74 36 38 W	2275		0.01	0.70	
UNNAME P	21	1	H220	1	03C	43 19 25 N	74 37 30 W	1830		0.02	1.10	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03C (Continued)												
UNNAMFD P	21	1	H210	1	03C	43 20 13 N	74 46 41 W	1986		0.01	0.70	
UNNAMFD P	21	1	H210	1	03C	43 21 25 N	74 47 05 W	1760		0.02	1.10	
UNNAMFD P	21	2	H220	1	03C	43 17 28 N	74 43 32 W	2115		0.02	0.70	
UNNAMFD P	21	1	H220	1	03C	43 17 41 N	74 36 04 W	2150		0.02	0.80	
UNNAMFD P	21	1	G220	1	03C	43 31 08 N	74 37 23 W	2370		0.01	0.50	
UNNAMFD P	18	1	I222	1	03C	43 13 16 N	74 36 07 W	1675		0.01	0.64	
UNNAMFD P	22	1	H210	1	03C	43 16 35 N	74 48 48 W	1770		0.01	1.40	
UNNAMFD P	18	1	I221	1	03C	43 12 15 N	74 39 40 W	1390		0.01	0.76	
UNNAMFD P	22	1	H210	1	03C	43 18 25 N	74 49 21 W	1810		0.01	0.50	
UNNAMFD P	22	1	I211	1	03C	43 08 59 N	74 57 09 W	930		0.02	0.49	
UNNAMFD P	22	1	I213	1	03C	43 03 36 N	74 52 06 W	910		0.01	0.57	
UNNAMFD P	21	1	H220	1	03C	43 18 45 N	74 38 28 W	1695		0.02	1.00	
UNNAMFD P	18	1	I221	1	03C	43 14 51 N	74 39 02 W	1430		0.01	0.57	
UNNAMFD P	18	1	I223	1	03C	43 02 32 N	74 34 15 W	1270		0.02	0.76	
URON I	21	1	H220	1	03C	43 18 42 N	74 36 02 W	2045		0.04	1.80	
UTICA R	33	1	I201	1	03C	43 08 31 N	75 12 27 W	690		0.03	0.76	
UTICA R SOUTH	33	1	I204	1	03C	43 04 20 N	75 13 31 W	590		0.04	0.80	
UTICA R SOUTH	33	1	I204	1	03C	43 04 29 N	75 14 09 W	650		0.06	0.91	
UTICA R SOUTH	33	1	I204	1	03C	43 04 29 N	75 13 48 W	590		0.02	0.61	
VANDENBURG P	18	1	I233	2	03C	43 07 05 N	74 22 08 W	1490		0.22	3.85	
WATERS MILLPOND	18	1	I222	1	03C	43 13 28 N	74 36 29 W	1670		0.03	0.83	
WEST CAROGA L	18	1	I231	2	03C	43 07 52 N	74 29 28 W	1455		0.49	3.38	
WEST CREEK L	21	1	H220	1	03C	43 17 50 N	74 42 20 W	2110		0.02	0.80	
WEST L (W CANADA L)	21	1	G220	1	03C	43 35 40 N	74 37 35 W	2368		0.41	4.60	
WEST MILLPOND	18	1	I233	1	03C	43 03 00 N	74 21 53 W	835		0.04	1.33	
WHITE BIRCH L	21	1	H220	1	03C	43 28 40 N	74 34 22 W	2470		0.01	0.60	
WHITNEY L	21	1	G220	1	03C	43 35 37 N	74 33 42 W	2456		0.18	2.70	
WILMURT L	21	1	H220	1	03C	43 25 33 N	74 43 35 W	2467		0.17	2.30	
WOODWORTH L	18	1	I233	1	03C	43 07 20 N	74 20 25 W	1670		0.06	1.20	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D, UPPER HUDSON RIVER												
ABANAKEE L	21	1	F240	1	03D	43 47 52 N	74 13 48 W	1598		1.59	10.50	
ADIRONDACK L	21	1	F230	1	03D	43 46 52 N	74 15 22 W	1660		0.34	3.70	
ADJIDAUMO FLOW	16	1	F240	1	03D	43 59 23 N	74 13 28 W	1671		0.07	1.10	
ALDER P	16	1	F260	1	03D	43 50 58 N	73 40 46 W	1076		0.07	2.00	
ALLIGATOR P	57	1	G250	1	03D	43 40 38 N	73 49 45 W	1105		0.03	0.60	
ALTAMONT R	1	1	K242	1	03D	42 41 11 N	74 04 32 W	1190		0.01	0.50	
ANDREW L	16	1	E240	1	03D	44 02 50 N	74 06 21 W	2350		0.02	0.70	
ANDREW P	57	1	G250	1	03D	43 44 16 N	73 49 10 W	840		0.01	0.40	
ANTLER L	57	1	G250	1	03D	43 39 22 N	73 55 50 W	1237		0.02	0.50	
ARBUTUS P	16	1	F240	1	03D	43 58 58 N	74 14 08 W	1683		0.18	2.10	
AUSTIN P	57	1	G250	1	03D	43 40 27 N	73 57 52 W	1180		0.03	0.90	
AVALANCHE L	16	1	E250	1	03D	44 07 52 N	73 53 11 W	2863		0.02	0.80	
BABCOCK L	42	1	J274	1	03D	42 48 50 N	73 24 15 W	1324		0.07	1.50	
BAD LUCK P BIG	21	1	F240	1	03D	43 47 44 N	74 09 34 W	1690		0.18	3.00	
BAILEY P	16	1	F250	1	03D	43 52 31 N	73 54 10 W	1656		0.03	0.80	
BALFOUR L	16	1	F240	1	03D	43 50 55 N	74 00 50 W	1786		0.13	2.50	
BALLSTON L	46	1	J252	1	03D	42 57 24 N	73 50 55 W	251		0.02	7.10	
BARKER P	21	1	F230	1	03D	43 51 12 N	74 19 49 W	1845		0.02	0.50	
BARKLEY P	58	1	I271	1	03D	43 14 28 N	73 23 20 W	533		0.07	1.24	
BARNES P	16	1	F250	1	03D	43 51 33 N	73 58 03 W	1945		0.02	0.50	
BASS L	16	1	F260	1	03D	43 58 22 N	73 40 32 W	1231		0.06	1.40	
BEAR P	46	1	H250	1	03D	43 29 27 N	73 54 47 W	1280		0.05	1.60	
BEAVER FLOW	16	1	F240	2	03D	43 59 21 N	74 04 14 W	1726		0.18	2.90	
BEAVER P	21	1	G220	1	03D	43 37 35 N	74 33 05 W	2442		0.15	2.50	
BEAVER P	57	1	G260	2	03D	43 30 03 N	73 43 48 W	900		0.09	1.10	
BEAVER P	16	1	F240	1	03D	43 51 18 N	74 08 50 W	1678		0.02	0.50	
BEAVER P	16	1	F240	1	03D	43 51 08 N	74 09 25 W	1676		0.05	1.10	
BEAVER P	16	1	E240	1	03D	44 01 24 N	74 06 15 W	1950		0.03	0.60	
BEAVER P	57	1	G260	2	03D	43 44 56 N	73 42 42 W	955		0.07	1.60	
BELDEN L	16	1	F240	1	03D	43 58 17 N	74 09 50 W	1560		0.07	2.20	
BENNETT P	57	1	G260	1	03D	43 40 53 N	73 40 25 W	1350		0.01	0.40	
BERRY P	57	1	H250	1	03D	43 24 00 N	73 45 58 W	1368		0.02	0.50	
BERRYMILL P	16	1	F260	1	03D	43 58 24 N	73 39 52 W	1070		0.02	1.20	
BIG BAD LUCK P	21	1	F240	1	03D	43 47 44 N	74 09 34 W	1690		0.18	3.00	
BIG BOWMAN P	42	1	K271	1	03D	42 39 01 N	73 29 20 W	1411		0.05	1.10	
BIG MARSH	16	1	F250	1	03D	43 54 44 N	73 51 56 W	1730		0.02	0.70	
BIG MARSH P	16	1	F250	1	03D	43 58 42 N	73 46 22 W	1550		0.04	0.90	
BIG P	16	1	F250	1	03D	43 51 18 N	73 44 04 W	1281		0.37	2.40	
BIG SHERMAN P	16	1	F250	1	03D	43 49 22 N	73 59 00 W	1970		0.03	1.00	
BIGSBY P	16	1	F250	1	03D	43 50 07 N	73 54 10 W	1556		0.12	1.20	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
BIRCH P	16	1	E260	1	03D	44 06 10 N	73 37 50 W	1310		0.01	0.40	
BIRD P	57	1	G250	1	03D	43 43 22 N	73 56 10 W	1095		0.02	0.90	
BLACK BROOK P	16	1	F260	1	03D	43 57 59 N	73 36 08 W	1110		0.01	0.30	
BLACK MT P	21	1	F240	1	03D	43 48 00 N	74 04 40 W	1990		0.01	0.40	
BLOODY P	16	1	F260	1	03D	43 59 11 N	73 37 51 W	1150		0.01	0.30	
BONESTEEL P	42	1	K262	2	03D	42 30 36 N	73 30 00 W	1275		0.04	1.00	
BONITA L	46	1	I250	1	03D	43 12 40 N	73 46 06 W	843		0.06	1.60	
BOREAS P LOWER	16	1	E250	1	03D	44 00 31 N	73 56 05 W	1973		0.06	1.20	
BOREAS P MIDDLE	16	1	E250	1	03D	44 00 54 N	73 55 50 W	1974		0.08	2.00	
BOREAS P UPPER	16	1	E250	1	03D	44 01 25 N	73 55 27 W	1975		0.03	1.30	
BOUNDARY P	16	1	F240	1	03D	43 58 46 N	74 13 06 W	1590		0.01	0.40	
BOWMAN P BIG	42	1	K271	1	03D	42 39 01 N	73 29 20 W	1411		0.05	1.10	
BRACE DAM P	16	1	F250	1	03D	43 57 26 N	73 57 36 W	1790		0.02	1.10	
BRADLEY L	42	1	K261	1	03D	42 44 51 N	73 40 07 W	288		0.01	0.60	
BRADLEY P	16	1	E240	1	03D	44 05 39 N	74 06 42 W	2890		0.01	0.40	
BRANT L	57	1	G260	1	03D	43 41 12 N	73 44 28 W	797		2.15	16.40	
BRINDLE P	57	1	G260	1	03D	43 43 10 N	73 39 04 W	1095		0.01	0.40	
BROOKTROUT L	21	1	G220	1	03D	43 36 00 N	74 39 45 W	2369		0.12	1.80	
BROTHER P	16	1	E260	1	03D	44 01 11 N	73 37 59 W	1250		0.01	0.50	
BROWN P	21	1	G240	1	03D	43 44 37 N	74 06 56 W	2050		0.01	0.45	
BULLET P	16	1	F250	1	03D	43 50 41 N	73 48 43 W	1263		0.11	1.20	
BULLHEAD P	16	1	F240	1	03D	43 49 29 N	74 01 40 W	1872		0.04	0.90	
BULLHEAD P	21	1	F240	1	03D	43 48 22 N	74 14 25 W	1635		0.03	0.90	
BULLHEAD P	57	1	H250	1	03D	43 19 31 N	73 48 48 W	1210		0.01	0.30	
BUMBO P	16	1	F260	1	03D	43 53 07 N	73 39 12 W	950		0.01	0.30	
BURDEN L	42	1	K263	1	03D	42 36 16 N	73 34 00 W	628		0.57	7.60	
BURDENS P	42	1	K261	1	03D	42 42 16 N	73 41 19 W	178		0.02	0.80	
BURGE P	16	1	F260	1	03D	43 51 00 N	73 38 13 W	1330		0.01	0.40	
BURNT P	57	1	G260	1	03D	43 38 45 N	73 44 21 W	947		0.06	1.20	
BURRIS P	16	1	F260	1	03D	43 58 14 N	73 30 19 W	590		0.01	0.30	
BUTTERMILK P	57	1	G260	1	03D	43 42 58 N	73 37 18 W	1410		0.03	1.30	
CALAHAN P	16	1	F250	1	03D	43 48 03 N	73 59 46 W	1435		0.01	0.50	
CALAMITY P	16	1	E240	2	03D	44 06 43 N	74 00 11 W	2670		0.01	0.50	
CAMP SARATOGA P	46	1	I260	1	03D	43 09 13 N	73 42 00 W	295		0.01	1.20	
CARP P	46	1	I250	1	03D	43 10 50 N	73 50 14 W	644		0.03	0.80	
CARRY P	21	1	G230	1	03D	43 40 53 N	74 29 20 W	2130		0.01	0.30	
CARTER P	57	1	G240	1	03D	43 43 43 N	74 00 32 W	1230		0.01	0.55	
CARTER P	58	1	I271	1	03D	43 09 42 N	73 25 15 W	438		0.03	0.84	
CARTER P	21	1	F240	1	03D	43 48 38 N	74 08 20 W	1570		0.01	0.50	
CASCADE P	21	1	F230	1	03D	43 49 47 N	74 26 11 W	2139		0.04	1.10	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-Ft
BASIN 03D (Continued)												
CATLIN L	21	2	E230	1	03D	44 00 17 N	74 16 02 W	1597		0.82	6.30	
CEDAR L	21	1	G220	1	03D	43 37 43 N	74 32 12 W	2442		0.56	6.40	
CEDAR RIVER FLOW	21	1	G230	1	03D	43 43 34 N	74 28 23 W	2100		1.06	8.90	
CENTER P	16	1	F250	1	03D	43 50 34 N	73 57 56 W	2090		0.02	0.60	
CENTER P	21	1	G240	1	03D	43 44 22 N	74 12 56 W	1830		0.02	0.70	
CHALLIS P	16	1	F260	1	03D	43 58 59 N	73 40 14 W	1150		0.03	0.60	
CHAMBERLAIN MILLS P	58	1	H273	1	03D	43 15 17 N	73 18 42 W	530		0.02	1.40	
CHATIMAC L	57	1	G240	1	03D	43 38 43 N	74 02 49 W	2291		0.04	1.10	
CHENEY P	16	1	F250	1	03D	43 56 04 N	73 58 08 W	1705		0.15	2.40	
CHENEY P	16	1	E240	1	03D	44 02 59 N	74 04 57 W	2038		0.01	0.50	
CHENEY P	16	1	F240	1	03D	43 52 35 N	74 09 55 W	1645		0.04	0.70	
CHUB P	57	1	F260	1	03D	43 45 26 N	73 39 15 W	999		0.04	1.00	
CLARK MILLS P	58	1	I260	1	03D	43 06 57 N	73 34 04 W	150		0.13	4.70	
CLARK P	58	1	I273	2	03D	43 06 58 N	73 22 20 W	470		0.03	0.76	
CLEAR P	57	2	G240	1	03D	43 44 49 N	74 00 55 W	1682		0.04	1.00	
CLEAR P	16	1	F250	2	03D	43 59 50 N	73 49 50 W	1914		0.35	2.20	
CLEAR P	16	1	F240	1	03D	43 50 08 N	74 13 25 W	1629		0.05	0.80	
CLEAR P	21	1	G240	1	03D	43 44 25 N	74 12 10 W	1915		0.02	0.65	
COLDEN L	16	1	E250	1	03D	44 07 09 N	73 58 59 W	2764		0.06	1.50	
COON P	57	1	G250	1	03D	43 30 01 N	73 51 15 W	860		0.01	0.30	
CORNER P	16	1	F240	1	03D	43 49 51 N	74 14 13 W	1605		0.02	0.80	
CORNER P	21	1	E230	1	03D	44 02 01 N	74 17 42 W	1730		0.09	1.30	
COSSAYUNA L	58	1	I271	1	03D	43 11 00 N	73 26 00 W	481		1.03	8.64	
COTTERS P	16	1	F260	1	03D	43 52 38 N	73 40 01 W	1045		0.02	0.70	
COUNTYLINE FLOW	21	1	F230	1	03D	43 58 39 N	74 16 15 W	1657		0.10	1.40	
COURTNEY P	16	1	E260	1	03D	44 02 14 N	73 41 02 W	970		0.01	0.40	
CRAB P	16	1	F260	1	03D	43 50 17 N	73 38 27 W	1283		0.05	1.20	
CRAB P	57	1	F260	1	03D	43 46 29 N	73 39 25 W	1050		0.02	0.60	
CRANBERRY P	42	1	K271	1	03D	42 44 46 N	73 25 56 W	1656		0.03	1.00	
CRANBERRY P	21	1	F240	1	03D	43 48 37 N	74 10 38 W	1690		0.07	1.10	
CRANE MT P	57	1	G250	1	03D	43 33 10 N	73 58 28 W	2600		0.02	0.60	
CRANE P	16	1	F260	1	03D	43 51 04 N	73 39 49 W	1081		0.26	3.20	
CREEK R NORTH	57	1	G240	1	03D	43 41 27 N	74 01 07 W	2095		0.01	0.30	
CROOKED L	42	1	K263	1	03D	42 39 20 N	73 31 33 W	828		0.17	2.80	
CROTCHED P	21	1	G230	1	03D	43 41 00 N	74 17 50 W	1820		0.12	2.00	
CROWFOOT P	16	1	E260	1	03D	44 03 35 N	73 35 36 W	1530		0.05	1.20	
CRYSTAL L	21	1	F230	1	03D	43 50 47 N	74 27 13 W	1965		0.04	1.00	
CRYSTAL L	57	1	G260	1	03D	43 39 22 N	73 44 19 W	950		0.08	1.25	
CRYSTAL L	42	1	K262	1	03D	42 38 08 N	73 33 14 W	0770		0.09	1.60	
DAGGETT P	57	1	G250	1	03D	43 32 05 N	73 50 28 W	883		0.04	1.80	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
DAVITT P	42	1	K262	1	03D	42 42 13 N	73 32 11 W	1248		0.03	1.00	
DEAD L	58	1	I274	1	03D	43 05 50 N	73 22 46 W	538		0.02	0.49	
DEADWATER P	16	1	E260	1	03D	44 03 36 N	73 39 22 W	990		0.14	2.40	
DEER P	16	1	E230	2	03D	44 02 04 N	74 15 06 W	1670		0.14	1.70	
DEER P	16	1	F230	1	03D	43 52 52 N	74 16 04 W	1621		0.09	1.40	
DELANSON R	47	1	J244	1	03D	42 45 52 N	74 10 49 W	975		0.01	0.40	
DENSMORE P	57	1	G250	1	03D	43 42 52 N	73 47 28 W	1015		0.01	0.30	
DIPPIKILL P	57	1	G250	1	03D	43 34 04 N	73 52 35 W	1188		0.03	0.60	
DISHRAG P	21	1	F230	1	03D	43 46 49 N	74 29 31 W	2505		0.02	0.50	
DIX P	16	1	E250	1	03D	44 03 47 N	73 48 50 W	2230		0.03	0.70	
DUANESBURG R	47	1	J244	1	03D	42 47 49 N	74 11 06 W	1343		0.05	1.60	
DUCK P	16	1	F250	1	03D	43 51 59 N	73 58 04 W	1693		0.01	0.50	
DUDLEY P	16	1	F260	1	03D	43 56 18 N	73 35 39 W	935		0.02	0.60	
DUG MT P	21	1	G230	1	03D	43 35 37 N	74 21 52 W	1790		0.04	0.80	
DUG MT P	21	1	G230	1	03D	43 35 52 N	74 21 15 W	1795		0.02	0.60	
DUNHAM R	42	1	J274	2	03D	42 45 18 N	73 28 55 W	1310		0.14	2.90	
DUNK P	16	1	F240	1	03D	43 49 52 N	74 10 01 W	1555		0.03	0.60	
DURANT L	21	1	F230	1	03D	43 50 26 N	74 23 03 W	1769		0.50	5.50	
DYKEN P	42	1	K271	1	03D	42 43 02 N	73 25 42 W	1622		0.28	4.40	
EAGLE L	16	1	F260	1	03D	43 52 18 N	73 37 02 W	944		0.66	7.80	
EAGLES NEST P	16	1	E260	1	03D	44 01 10 N	73 35 41 W	1570		0.01	0.40	
ECHO L	46	1	H250	1	03D	43 29 36 N	73 47 35 W	706		0.03	0.80	
EDGECOMB P	57	1	G260	1	03D	43 34 37 N	73 41 11 W	1042		0.05	1.30	
EIGHTH L	16	1	F240	1	03D	43 53 02 N	74 13 06 W	1599		0.03	0.60	
ELI P	57	1	G250	1	03D	43 44 47 N	73 49 38 W	900		0.01	0.40	
ELIZARETH L	42	1	J274	1	03D	42 45 57 N	73 26 29 W	1463		0.02	0.80	
ELIZARETH L	46	1	I250	1	03D	43 08 15 N	73 45 12 W	335		0.01	1.00	
ELK L	16	1	E250	1	03D	44 01 23 N	73 49 51 W	1993		0.82	8.00	
FAXONS P	57	1	G250	1	03D	43 39 18 N	73 48 35 W	840		0.01	0.40	
FEEDER P	16	1	E260	1	03D	44 04 59 N	73 36 50 W	1270		0.04	1.40	
FIFTH L	16	1	F240	1	03D	43 53 13 N	74 14 11 W	1599		0.08	1.50	
FIRST L (ESSEX CH)	21	2	F230	1	03D	43 51 34 N	74 16 38 W	1598		0.10	1.60	
FISH P	16	1	F240	1	03D	43 52 00 N	74 05 02 W	2150		0.03	0.70	
FLEMINGS P	16	1	F260	1	03D	43 54 17 N	73 37 41 W	997		0.06	1.10	
FLOWED LAND P	16	1	E250	1	03D	44 06 28 N	73 59 29 W	2753		0.09	2.00	
FLY P	16	1	F250	1	03D	43 58 29 N	73 54 19 W	1970		0.02	0.80	
FOREST L	42	1	K271	1	03D	42 43 59 N	73 27 52 W	1557		0.03	0.70	
FOREST L	57	1	H250	1	03D	43 21 48 N	73 47 33 W	712		0.07	2.00	
FOREST L	57	1	G250	1	03D	43 33 42 N	73 46 02 W	1050		0.04	1.20	
FOURTH L	57	1	H250	1	03D	43 21 17 N	73 49 45 W	637		0.08	1.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
FOURTH L	16	1	F240	1	03D	43 52 57 N	74 14 28 W	1599		0.05	1.00	
FRANCIS L	21	1	F240	1	03D	43 47 38 N	74 11 30 W	1652		0.15	2.00	
FRANK P	16	1	F240	1	03D	43 51 33 N	74 09 39 W	1695		0.04	0.90	
FRIENDS L	57	1	G250	1	03D	43 38 20 N	73 50 25 W	913		0.71	6.10	
FULLER P	57	1	G250	1	03D	43 44 27 N	74 00 05 W	1490		0.02	0.70	
GARNET L	57	1	G240	1	03D	43 32 17 N	74 00 48 W	1462		0.49	5.30	
GAY P	57	1	H250	1	03D	43 24 57 N	73 49 28 W	1355		0.01	0.30	
GLASS L	42	1	K262	2	03D	42 37 46 N	73 32 00 W	828		0.19	2.80	
GLASS P	1	1	K251	1	03D	42 42 20 N	73 54 51 W	183		0.03	1.30	
GLIDDEN MARSH	16	1	F260	1	03D	43 50 14 N	73 39 25 W	1126		0.02	0.50	
GOODNOW FLOWAGE	16	1	F240	1	03D	43 54 51 N	74 11 12 W	1604		0.53	6.30	
GOODNOW P	16	1	F240	1	03D	43 56 32 N	74 13 35 W	1650		0.09	2.20	
GOOSE P	16	1	F260	1	03D	43 50 38 N	73 40 45 W	1178		0.09	1.50	
GOOSENECK P	16	1	F260	1	03D	43 52 02 N	73 35 57 W	1236		0.12	2.40	
GRASSY P	21	1	F230	1	03D	43 52 01 N	74 16 32 W	1637		0.06	0.90	
GRASSY P	16	1	F240	1	03D	43 51 00 N	74 04 20 W	2045		0.03	1.00	
GRASSY P	21	1	F230	1	03D	43 50 26 N	74 28 18 W	1850		0.01	0.40	
GRASSY P LITTLE	21	1	F230	1	03D	43 51 42 N	74 17 22 W	1650		0.01	0.40	
GRAVEL P	42	1	K271	1	03D	42 44 16 N	73 28 58 W	1427		0.03	0.70	
GREEN P	58	1	H273	1	03D	43 20 25 N	73 17 10 W	736		0.03	1.37	
GUI P	16	1	E260	1	03D	44 03 42 N	73 40 58 W	1030		0.03	0.90	
GULL P	16	1	F260	1	03D	43 49 51 N	73 42 29 W	1045		0.02	0.70	
HALLS P	58	1	H274	1	03D	43 18 20 N	73 22 53 W	984		0.01	0.40	
HAMPTON L	42	1	K264	1	03D	42 37 09 N	73 43 38 W	195		0.02	0.80	
HARKNESS L	16	1	E240	1	03D	44 03 42 N	74 04 47 W	1950		0.03	0.90	
HARRIS L	16	1	F240	1	03D	43 58 12 N	74 07 47 W	1552		0.43	5.40	
HATCH P	16	1	F260	1	03D	43 58 15 N	73 41 29 W	1170		0.02	0.50	
HATCHING P	16	1	E260	1	03D	44 06 16 N	73 34 52 W	1590		0.02	0.60	
HEDGES L	58	1	I274	1	03D	43 06 43 N	73 22 48 W	533		0.18	2.57	
HENDERSON L	16	1	E240	1	03D	44 05 29 N	74 03 34 W	1808		0.35	5.00	
HEWITT P	16	1	F250	1	03D	43 51 58 N	73 58 23 W	1696		0.28	3.50	
HICKS P	42	1	K271	1	03D	42 40 00 N	73 29 51 W	1204		0.03	0.80	
HIDDEN L	57	1	G250	1	03D	43 44 10 N	73 52 32 W	1265		0.04	1.00	
HOLIDAY P	16	1	E260	1	03D	44 01 52 N	73 41 20 W	950		0.01	0.40	
HORSESHOE P	16	1	F250	1	03D	43 50 00 N	73 48 18 W	1255		0.13	1.50	
HOSFORD P	42	1	K271	1	03D	42 42 51 N	73 29 40 W	1349		0.02	0.50	
HOTWATER P	16	1	F240	1	03D	43 50 26 N	74 04 28 W	1792		0.01	0.50	
HOUE P	57	1	G240	1	03D	43 41 52 N	74 09 36 W	2096		0.05	1.00	
HOWARD P	16	1	E260	1	03D	44 01 00 N	73 38 20 W	1227		0.02	0.60	
HOWE MARSH	16	1	F240	1	03D	43 50 00 N	74 03 12 W	1650		0.01	0.30	

NAME	CD	NO	QUAD	NO	BA\$IN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
HUNTLEY P	16	1	F240	1	03D	43 49 57 N	74 06 39 W	1580		0.09	1.60	
HUSE P	16	1	F260	1	03D	43 58 28 N	73 33 50 W	1165		0.01	0.40	
HYSLOP P	16	1	F240	1	03D	43 56 04 N	74 03 52 W	1695		0.01	0.40	
INDIAN L	21	1	F230	2	03D	43 45 20 N	74 16 34 W	1650	131.00	6.82	38.70	
INGALIS MARSH	16	1	F260	1	03D	43 54 24 N	73 37 05 W	937		0.04	1.40	
JACKSON P	16	1	F240	1	03D	43 52 24 N	74 14 27 W	1610		0.05	1.30	
JERRY P	21	1	G230	1	03D	43 44 02 N	74 16 40 W	1635		0.02	0.90	
JIMMY L	16	1	E240	1	03D	44 04 19 N	74 02 57 W	1742		0.05	0.90	
JOE P	16	1	E260	1	03D	44 03 16 N	73 38 52 W	1410		0.01	0.40	
JOHN MACK P	21	1	G230	1	03D	43 39 12 N	74 18 40 W	1745		0.04	1.00	
JOHN P	57	2	G240	1	03D	43 43 38 N	74 12 10 W	1828		0.03	1.00	
JOHNSON P	16	1	F260	1	03D	43 55 25 N	73 41 45 W	1180		0.14	2.80	
JOHNSONVILLE R	42	1	J262	2	03D	42 55 12 N	73 30 30 W	343		0.42	5.80	
JUG P	16	1	E260	1	03D	44 01 02 N	73 42 19 W	970		0.01	0.40	
KEENAN R	57	1	H250	1	03D	43 19 38 N	73 45 15 W	1190		0.18	3.00	
KELLUM P	57	1	G250	1	03D	43 33 25 N	73 46 55 W	1034		0.04	1.60	
KENDALL P	42	1	K271	1	03D	42 41 08 N	73 23 47 W	1751		0.05	1.00	
KINGS FLOW	21	1	G240	1	03D	43 41 26 N	74 14 00 W	1710		0.29	4.00	
KNOB P	16	1	F260	1	03D	43 54 48 N	73 35 37 W	1247		0.05	1.00	
LAKE ADIRONDACK	21	1	F230	1	03D	43 46 52 N	74 15 22 W	1660		0.34	3.70	
LAKE ANDREW	16	1	E240	1	03D	44 02 50 N	74 06 21 W	2350		0.02	0.70	
LAKE RONITA	46	1	I250	1	03D	43 12 40 N	73 46 06 W	843		0.06	1.60	
LAKE GOLDEN	16	1	E250	1	03D	44 07 09 N	73 58 59 W	2764		0.06	1.50	
LAKE DURANT	21	1	F230	1	03D	43 50 26 N	74 23 03 W	1769		0.50	5.50	
LAKE ELIZABETH	46	1	I250	1	03D	43 08 15 N	73 45 12 W	335		0.01	1.00	
LAKE ELIZABETH	42	1	J274	1	03D	42 45 57 N	73 26 29 W	1463		0.02	0.80	
LAKE FOREST	57	1	H250	1	03D	43 21 48 N	73 47 33 W	712		0.07	2.00	
LAKE FRANCIS	21	1	F240	1	03D	43 47 38 N	74 11 30 W	1652		0.15	2.00	
LAKE JIMMY	16	1	E240	1	03D	44 04 19 N	74 02 57 W	1742		0.05	0.90	
LAKE LAUDERDALE	58	1	I273	2	03D	43 05 01 N	73 22 23 W	531		0.12	2.53	
LAKE LONELY	46	1	I260	1	03D	43 03 12 N	73 45 00 W	204		0.18	3.00	
LAKE LUZERNE	57	1	H250	1	03D	43 19 17 N	73 50 18 W	624		0.15	2.70	
LAKE SALLY	16	1	E240	1	03D	44 03 46 N	74 02 48 W	1950		0.02	0.80	
LAKE VANARE	57	1	H250	1	03D	43 22 10 N	73 47 32 W	712		0.06	1.90	
LANSINGBURGH R	42	1	J264	1	03D	42 47 04 N	73 39 14 W	292		0.02	0.70	
LAUDERDALE L	58	1	I273	2	03D	43 05 01 N	73 22 23 W	531		0.12	2.53	
LENS L	57	1	H240	1	03D	43 23 55 N	74 00 40 W	1837		0.16	3.50	
LESTER FLOW	16	1	F250	1	03D	43 54 43 N	73 58 28 W	1705		0.18	5.10	
LEWEY L	21	1	G230	1	03D	43 39 00 N	74 23 28 W	1650		0.57	3.70	
LILY P	57	1	G260	1	03D	43 42 23 N	73 40 23 W	1184		0.09	1.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
LILYPAD P	16	2	F230	1	03D	43 58 40 N	74 15 04 W	1597		0.09	1.80	
LILYPAD P	16	1	F260	1	03D	43 50 58 N	73 35 31 W	1390		0.02	0.50	
LITTLE GRASSY P	21	1	F230	1	03D	43 51 42 N	74 17 22 W	1650		0.01	0.40	
LITTLE MOOSE P	21	1	G220	1	03D	43 32 59 N	74 32 39 W	2273		0.04	1.60	
LITTLE P	57	1	G250	1	03D	43 31 15 N	73 57 40 W	1891		0.02	0.90	
LITTLE ROUND L	46	1	J252	1	03D	42 56 21 N	73 46 44 W	155		0.05	0.80	
LITTLE SHERMAN P	16	1	F250	1	03D	43 49 43 N	73 58 55 W	1975		0.01	0.40	
LITTLES L	1	1	K261	1	03D	42 41 49 N	73 44 25 W	245		0.02	0.90	
LONELY L	46	1	I260	1	03D	43 03 12 N	73 45 00 W	204		0.18	3.00	
LONG P	21	2	F230	2	03D	43 59 22 N	74 15 41 W	1597		0.19	2.50	
LONG P	57	1	G240	1	03D	43 44 32 N	74 00 50 W	1570		0.03	0.90	
LONG P	42	1	J274	1	03D	42 46 55 N	73 26 52 W	1511		0.18	2.60	
LOON I	57	1	G250	1	03D	43 39 40 N	73 50 22 W	868		0.94	11.20	
LOUGHERRY L	46	1	I250	1	03D	43 05 32 N	73 46 08 W	281		0.10	3.10	
LOWER BOREAS P	16	1	E250	1	03D	44 00 31 N	73 56 05 W	1973		0.06	1.20	
LUZERNE L	57	1	H250	1	03D	43 19 17 N	73 50 18 W	624		0.15	2.70	
MARION P	16	1	F250	1	03D	43 52 52 N	73 55 00 W	2270		0.01	0.50	
MARSH P	16	1	F250	1	03D	43 47 08 N	73 49 08 W	1090		0.01	0.40	
MARSH P BIG	16	1	F250	1	03D	43 58 42 N	73 46 22 W	1550		0.04	0.90	
MASON L	21	1	G230	1	03D	43 35 30 N	74 25 41 W	1796		0.15	2.50	
MCDONALD L	58	1	I271	1	03D	43 10 22 N	73 23 31 W	566		0.04	0.84	
MECHANICVILLE R	46	1	J261	1	03D	42 56 18 N	73 43 49 W	263		0.02	1.40	
MIDDLE BOREAS P	16	1	E250	1	03D	44 00 54 N	73 55 50 W	1974		0.08	2.00	
MILITARY L	16	1	F240	1	03D	43 58 42 N	74 13 27 W	1590		0.04	0.90	
MILL P	47	1	J244	1	03D	42 45 58 N	74 07 45 W	660		0.02	1.00	
MILL P	42	1	J274	1	03D	42 46 25 N	73 27 00 W	1475		0.03	0.80	
MINERVA L	16	1	F250	1	03D	43 47 30 N	73 58 12 W	1214		0.13	2.20	
MINK P	16	1	F240	1	03D	43 50 34 N	74 08 01 W	1672		0.19	2.90	
MOOSE MT P	16	1	F260	1	03D	43 57 37 N	73 38 43 W	1265		0.08	1.00	
MOOSE P	16	1	F240	1	03D	43 52 31 N	74 05 20 W	2090		0.07	1.20	
MOOSE P LITTLE	21	1	G220	1	03D	43 32 59 N	74 32 39 W	2273		0.04	1.60	
MOREAU L	46	1	I260	1	03D	43 14 16 N	73 42 34 W	341		0.20	3.60	
MORIAN P	16	1	E260	1	03D	44 03 05 N	73 36 43 W	1390		0.02	0.50	
MOSS P	16	1	E260	1	03D	44 05 05 N	73 41 15 W	1270		0.02	0.50	
MOSS P	16	1	E260	1	03D	44 04 52 N	73 41 31 W	1270		0.03	0.70	
MOULES L	42	1	K262	1	03D	42 41 36 N	73 36 37 W	485		0.02	1.00	
MOXHAM P	16	1	F250	1	03D	43 45 44 N	73 57 20 W	1850		0.03	0.80	
MT SPRING L	57	1	G250	1	03D	43 42 38 N	73 50 48 W	898		0.07	1.40	
MUD P	58	1	H274	1	03D	43 15 53 N	73 25 42 W	722		0.02	0.60	
MUD P	16	1	F230	1	03D	43 52 46 N	74 15 35 W	1605		0.04	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
MUD P	16	1	F240	1	03D	43 50 41 N	74 13 51 W	1610		0.03	0.60	
MUD P	16	1	F260	1	03D	43 58 22 N	73 33 51 W	1161		0.01	0.40	
MUD P	57	1	G250	1	03D	43 32 59 N	73 46 18 W	1108		0.02	0.50	
MUD P	57	1	G250	1	03D	43 30 50 N	73 59 18 W	1885		0.02	0.60	
MULLER P	16	1	F250	1	03D	43 50 02 N	73 53 14 W	1462		0.12	2.10	
MUNSON P	16	1	E260	1	03D	44 01 22 N	73 38 49 W	1210		0.03	0.70	
NATE P	16	1	F240	1	03D	43 51 32 N	74 05 39 W	2014		0.03	0.70	
NEW P	16	1	E260	1	03D	44 05 54 N	73 38 34 W	1270		0.15	2.00	
NEWCOMB L	16	1	F240	2	03D	43 59 52 N	74 06 02 W	1736		0.79	7.90	
NEWCOMB P	42	1	J271	1	03D	42 53 30 N	73 29 23 W	582		0.03	0.70	
NEWPORT P	16	1	E260	1	03D	44 04 39 N	73 35 45 W	1270		0.03	0.70	
NORTH CREEK R	57	1	G240	1	03D	43 41 27 N	74 01 07 W	2095		0.01	0.25	
NORTH P	16	1	F250	1	03D	43 51 38 N	73 48 15 W	1250		0.10	1.10	
NORTH P	57	1	G260	1	03D	43 44 28 N	73 34 55 W	1720		0.03	1.65	
NUMBER NINE P	46	1	H250	1	03D	43 29 46 N	73 52 50 W	1124		0.02	0.60	
OK SLIP P	21	1	F240	1	03D	43 48 00 N	74 07 20 W	1630		0.07	1.30	
OLIVER P	16	1	F250	1	03D	43 49 36 N	73 54 40 W	1493		0.12	2.10	
ORDWAY P	57	1	G240	1	03D	43 43 53 N	74 01 42 W	1072		0.02	0.50	
OTTER L	21	1	G220	1	03D	43 32 55 N	74 33 50 W	2254		0.04	1.20	
OVEN MT P	57	1	G250	1	03D	43 38 45 N	73 58 53 W	1290		0.03	0.70	
OVERSHOT P	16	1	F260	1	03D	43 57 25 N	73 34 49 W	989		0.06	1.00	
OWL PATE P	16	1	F260	1	03D	43 56 09 N	73 38 56 W	1330		0.01	0.60	
OXSHOF P	16	1	F260	1	03D	43 50 28 N	73 39 01 W	1280		0.03	0.70	
PACK FOREST L	57	1	G250	1	03D	43 33 05 N	73 48 42 W	797		0.12	2.60	
PALMER P	57	1	G250	1	03D	43 38 48 N	73 52 22 W	1183		0.05	0.90	
PANTHER P	21	1	G230	1	03D	43 36 04 N	74 24 20 W	1730		0.01	0.50	
PARADOX L	16	1	F260	1	03D	43 52 38 N	73 43 35 W	816		1.32	11.70	
PAT P	16	1	F250	1	03D	43 47 04 N	73 57 10 W	1415		0.01	0.30	
PEAKED HILL P	16	1	F260	1	03D	43 54 12 N	73 41 09 W	1158		0.02	0.70	
PEAKED MT P	57	1	G240	1	03D	43 43 22 N	74 09 12 W	2250		0.04	0.80	
PECKHAM P	42	1	J274	1	03D	42 46 25 N	73 24 07 W	1481		0.02	0.60	
PERCH P	16	1	F240	1	03D	43 59 02 N	74 01 40 W	1776		0.21	2.00	
PHARANH L	16	1	F260	1	03D	43 47 41 N	73 39 08 W	1146		0.69	6.50	
PICKWACKET P	21	1	E230	1	03D	44 00 06 N	44 18 55 W	1792		0.24	2.90	
PINE L	21	2	F230	2	03D	43 50 37 N	74 15 29 W	1590		0.19	2.00	
PINE MT P	21	1	F240	1	03D	43 48 37 N	74 09 37 W	1646		0.02	0.80	
PINE P	16	1	F260	2	03D	43 59 59 N	73 37 42 W	1055		0.10	1.10	
PRIER P	21	1	F240	1	03D	43 46 01 N	74 07 23 W	1870		0.02	0.50	
PUFFER P	57	1	G240	1	03D	43 40 24 N	74 12 10 W	2184		0.06	1.30	
PYRAMID L	16	1	F260	1	03D	43 52 19 N	73 38 46 W	980		0.22	2.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
RACKET P	57	1	G260	1	03D	43 43 04 N	73 37 42 W	1340		0.01	0.40	
RACQUET L	42	1	K262	1	03D	42 39 12 N	73 35 53 W	589		0.05	1.20	
RANKIN P	16	1	F240	1	03D	43 50 26 N	74 01 11 W	1901		0.02	0.50	
RENSSELAER L	1	1	K252	1	03D	42 41 47 N	73 09 56 W	259		0.07	2.60	
ROCK I	21	1	F230	1	03D	43 50 05 N	74 20 15 W	1713		0.28	3.10	
ROCK P	21	1	F230	1	03D	43 50 43 N	74 25 57 W	1769		0.10	1.20	
ROCK P	16	1	F260	1	03D	43 51 06 N	73 35 58 W	1383		0.09	1.70	
ROCK P	21	1	F240	1	03D	43 47 22 N	74 10 58 W	1695		0.01	0.30	
ROPER P	16	1	F240	1	03D	43 48 46 N	74 01 03 W	1695		0.01	0.40	
ROSS L	57	1	G240	1	03D	43 37 55 N	74 00 30 W	1510		0.15	1.60	
ROSS P	21	1	F240	1	03D	43 47 37 N	74 08 44 W	1750		0.05	1.00	
ROUND L	46	1	J252	1	03D	42 55 47 N	73 46 38 W	155		0.50	2.70	
ROUND L	21	1	G240	2	03D	43 40 35 N	74 14 50 W	1856		0.03	1.45	
ROUND L LITTLE	46	1	J252	1	03D	42 56 21 N	73 46 44 W	155		0.05	0.80	
ROUND P	21	1	E230	1	03D	44 03 08 N	74 17 21 W	1633		0.35	3.10	
ROUND P	57	1	G240	2	03D	43 30 18 N	74 00 23 W	1882		0.11	1.30	
ROUND P	16	1	E260	1	03D	44 02 20 N	73 37 31 W	1190		0.04	0.70	
ROUND P	16	1	F260	1	03D	43 57 08 N	73 34 38 W	988		0.07	0.90	
SALLY L	16	1	E240	4	03D	44 03 46 N	74 02 48 W	1750		0.02	0.80	
SAND P	16	1	F250	1	03D	43 56 53 N	73 53 32 W	1832		0.15	1.80	
SANFORD L	16	1	E240	1	03D	44 01 31 N	74 03 12 W	1718		0.27	6.70	
SARATOGA L	46	1	I260	4	03D	43 06 10 N	73 38 12 W	204	244.00	6.30	23.03	
SAWMILL P	16	1	F260	1	03D	43 57 01 N	73 35 04 W	987		0.02	0.60	
SCHAGHTICOKE R	42	1	J262	1	03D	42 53 40 N	73 35 20 W	266		0.23	3.10	640
SCHOFFIELD P	16	1	F260	1	03D	43 55 26 N	73 38 41 W	1145		0.03	0.80	
SCHOOLHOUSE L	58	1	I274	1	03D	43 05 40 N	73 07 31 W	533		0.02	0.72	
SCHROON L	57	2	G250	3	03D	43 43 40 N	73 48 42 W	807		6.45	24.80	
SCOTT L	58	1	I272	1	03D	43 13 00 N	73 21 19 W	632		0.04	0.92	
SECONN L	57	1	H250	1	03D	43 20 17 N	73 49 52 W	627		0.04	1.70	
SECONN L (ESSEX CH)	16	1	F230	1	03D	43 52 04 N	74 16 01 W	1599		0.04	0.80	
SECONN P	42	1	J274	1	03D	42 46 39 N	73 26 57 W	1490		0.04	1.20	
SEVENTH L	16	1	F240	1	03D	43 53 22 N	74 12 43 W	1599		0.01	0.40	
SHAVER P	42	1	J274	1	03D	42 46 36 N	73 27 32 W	1468		0.06	1.40	
SHERMAN P	57	1	G260	1	03D	43 37 26 N	73 44 10 W	926		0.13	2.40	
SHERMAN P BIG	16	1	F250	1	03D	43 49 22 N	73 59 00 W	1970		0.03	1.00	
SHERMAN P LITTLE	16	1	F250	1	03D	43 49 43 N	73 58 55 W	1975		0.01	0.40	
SIXTH L	16	1	F240	1	03D	43 53 24 N	74 13 32 W	1599		0.07	1.80	
SMARTS P	42	1	K261	1	03D	42 42 29 N	73 40 44 W	251		0.02	0.50	
SMITH P	58	1	H273	1	03D	43 18 00 N	73 18 53 W	926		0.03	1.53	
SMITH P	57	1	G250	1	03D	43 42 28 N	73 48 03 W	808		0.06	1.00	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
SNYDERS L	42	1	K261	1	03D	42 39 59 N	73 37 46 W	488		0.17	1.80	
SPECTACLE P	16	1	F260	1	03D	43 48 48 N	73 41 55 W	1165		0.06	1.40	
SPLIT ROCK P	16	1	F240	1	03D	43 51 37 N	74 09 29 W	1691		0.16	2.30	
SPRAGUE P	21	1	F230	1	03D	43 47 38 N	74 22 47 W	1840		0.10	1.20	
SPRINGHILL P	57	2	F260	1	03D	43 47 13 N	73 36 03 W	1818		0.04	1.40	
SQUIRREL P	21	1	F240	1	03D	43 49 12 N	74 10 40 W	1535		0.01	0.40	
STEPHENS P	21	1	F230	1	03D	43 49 01 N	74 25 14 W	1952		0.12	1.80	
STEWART L	57	1	H250	1	03D	43 23 44 N	73 48 35 W	1075		0.04	1.25	
STONES P	57	1	H250	1	03D	43 19 22 N	73 50 40 W	600		0.02	0.70	
STONY P	16	1	F250	1	03D	43 50 19 N	73 59 09 W	2078		0.10	2.70	
STONYSTEP P	21	1	F240	1	03D	43 46 52 N	74 11 17 W	1695		0.01	0.40	
STREETER P	57	1	G260	1	03D	43 40 32 N	73 42 03 W	1330		0.01	0.70	
STUMP P	16	1	E260	1	03D	44 04 20 N	73 38 40 W	1090		0.02	0.60	
SULLIVAN P	57	1	G250	1	03D	43 37 55 N	73 49 10 W	1050		0.02	0.50	
SUMMIT L	58	1	I271	1	03D	43 12 24 N	73 27 43 W	730		0.13	1.97	
SWED E P	57	1	G260	1	03D	43 44 20 N	73 34 46 W	1670		0.04	1.00	
TACONYC P	42	1	K271	1	03D	42 44 15 N	73 24 46 W	1637		0.05	0.90	
TAMARACK P	42	1	J263	1	03D	42 46 18 N	73 32 41 W	503		0.03	0.90	
THE BRANCH	16	1	F260	2	03D	43 56 58 N	73 44 33 W	872		0.06	1.40	
THIRD L	16	1	F230	2	03D	43 52 16 N	74 15 46 W	1599		0.42	3.70	
THIRD L	57	1	H250	1	03D	43 21 02 N	73 49 51 W	635		0.01	0.40	
THIRD L (ESSEX CH)	16	1	F230	2	03D	43 52 16 N	74 15 45 W	1599		0.43	1.90	
THIRTEENTH L	57	1	G240	1	03D	43 43 02 N	74 07 07 W	1674		0.37	4.45	
THUMB P	16	1	F240	1	03D	43 50 49 N	74 07 20 W	1680		0.07	1.20	
THURMAN P	16	1	F250	1	03D	43 48 16 N	73 47 41 W	890		0.15	1.40	
TIRRELL P	21	1	F230	1	03D	43 52 32 N	74 22 02 W	1918		0.26	2.40	
TOMHANNOCK R	42	1	J263	1	03D	42 52 03 N	73 35 09 W	391	67.00	2.69	17.50	
TRIANGLE P	16	1	E260	1	03D	44 02 22 N	73 39 06 W	1210		0.01	0.40	
TRIPP P	57	1	G250	1	03D	43 36 04 N	73 47 54 W	956		0.07	1.60	
TROUT L	57	1	G260	1	03D	43 32 42 N	73 41 47 W	787		0.37	3.70	
TROUT P	16	1	F240	1	03D	43 58 48 N	74 01 03 W	1810		0.12	1.50	
TROUT P	16	1	E260	1	03D	44 01 40 N	73 37 27 W	1223		0.01	0.40	
TROY R	42	1	J264	1	03D	42 45 47 N	73 38 24 W	473		0.08	1.70	
TWENTYNINTH P	16	1	F240	1	03D	43 49 47 N	74 00 37 W	2010		0.02	0.60	
TWIN P	16	1	E260	1	03D	44 00 44 N	73 39 28 W	1210		0.02	0.70	
UNKNOWN P	21	1	F230	1	03D	43 49 11 N	74 16 47 W	1630		0.06	1.00	
UNNAMFD P	42	1	K262	1	03D	42 39 51 N	73 34 11 W	555		0.02	0.60	
UNNAMFD P	42	1	K262	1	03D	42 41 17 N	73 31 47 W	995		0.01	1.00	
UNNAMFD P	42	1	K271	1	03D	42 41 03 N	73 26 18 W	1535		0.01	0.70	
UNNAMFD P	42	1	K271	1	03D	42 42 18 N	73 26 01 W	1581		0.04	1.00	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
UNNAMED P	53	1	N223	1	03D	41 47 01 N	74 34 51 W	1270		0.02	0.90	
UNNAMED P	57	1	G250	1	03D	43 33 29 N	73 46 35 W	1040		0.02	0.50	
UNNAMED P	57	1	G250	1	03D	43 42 35 N	73 48 28 W	810		0.01	0.30	
UNNAMED P	57	1	G260	1	03D	43 44 58 N	73 40 12 W	790		0.05	1.20	
UNNAMED P	57	1	H250	1	03D	43 16 25 N	73 47 35 W	755		0.04	1.60	
UNNAMED P	57	1	H250	1	03D	43 28 36 N	73 48 46 W	675		0.01	0.40	
UNNAMED P	46	1	H250	1	03D	43 22 47 N	73 55 52 W	999		0.02	0.50	
UNNAMED P	46	1	H250	1	03D	43 28 30 N	73 54 00 W	1284		0.02	0.50	
UNNAMED P	42	1	K261	1	03D	42 44 12 N	73 39 13 W	395		0.01	0.40	
UNNAMED P	46	1	I243	1	03D	43 00 28 N	74 03 13 W	910		0.03	1.01	
UNNAMED P	46	1	I243	1	03D	43 02 28 N	74 02 01 W	770		0.01	0.64	
UNNAMED P	42	1	K262	1	03D	42 38 06 N	73 33 47 W	720		0.02	0.60	
UNNAMED P	46	1	I250	1	03D	43 02 29 N	73 55 24 W	397		0.03	1.90	
UNNAMED P	46	1	I250	1	03D	43 07 05 N	73 45 38 W	300		0.01	0.70	
UNNAMED P	46	1	I260	1	03D	43 14 17 N	73 42 37 W	350		0.01	1.10	
UNNAMED P	42	1	J271	1	03D	42 55 34 N	73 29 34 W	350		0.03	1.10	
UNNAMED P	42	1	K261	1	03D	42 42 01 N	73 39 22 W	315		0.01	0.80	
UNNAMED P	16	1	E260	1	03D	44 05 43 N	73 40 04 W	1230		0.02	0.70	
UNNAMED P	16	1	E260	1	03D	44 05 45 N	73 37 51 W	1230		0.02	0.80	
UNNAMED P	16	1	E240	1	03D	44 02 56 N	74 03 38 W	1718		0.09	2.10	
UNNAMED P	16	1	F240	1	03D	43 47 26 N	74 00 48 W	1665		0.02	0.40	
UNNAMED P	16	1	F240	1	03D	43 51 19 N	74 11 48 W	1610		0.01	0.40	
UNNAMED P	16	1	F250	1	03D	43 47 37 N	73 57 51 W	1190		0.02	0.80	
UNNAMED P	16	1	F250	1	03D	43 54 46 N	73 56 38 W	1750		0.01	0.40	
UNNAMED P	16	1	F260	1	03D	43 59 10 N	73 42 27 W	910		0.04	1.60	
UNNAMED P	21	1	F230	1	03D	43 48 27 N	74 16 54 W	1781		0.03	0.80	
UNNAMED P	21	1	F230	1	03D	43 49 38 N	74 15 35 W	1645		0.03	0.70	
UNNAMED P	21	1	F230	1	03D	43 51 19 N	74 19 00 W	1752		0.02	0.50	
UNNAMED P	16	1	E240	1	03D	44 02 29 N	74 01 49 W	1762		0.02	0.50	
UNNAMED P	16	1	E240	1	03D	44 01 51 N	74 07 17 W	1950		0.01	0.40	
UNNAMED P	21	1	H220	1	03D	43 29 40 N	74 34 00 W	2375		0.02	0.80	
UNNAMED P	16	1	E250	1	03D	44 05 03 N	73 57 08 W	3377		0.01	0.40	
UNNAMED P	16	1	E240	1	03D	44 01 59 N	74 07 20 W	1950		0.01	0.40	
UNNAMED P	21	1	G220	1	03D	43 30 20 N	74 33 46 W	2270		0.02	0.70	
UNNAMED P	21	1	G220	1	03D	43 30 28 N	74 35 02 W	2251		0.03	1.20	
UNNAMED P	21	1	F240	1	03D	43 46 17 N	74 12 47 W	1688		0.12	1.80	
UNNAMED P	1	1	K252	1	03D	42 41 08 N	73 45 31 W	352		0.02	0.60	
UNNAMED P	1	1	K261	1	03D	42 43 36 N	73 43 38 W	205		0.02	1.00	
UNNAMED P	1	1	K252	1	03D	42 40 51 N	73 45 23 W	352		0.02	0.80	
UNNAMED P	1	1	K252	1	03D	42 49 46 N	73 48 20 W	205		0.01	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03D (Continued)												
UNNAMED P	1	1	K252	1	03D	42 41 05 N	73 47 20 W	196		0.01	0.80	
UPPER BOREAS P	16	1	E250	1	03D	44 01 25 N	73 55 27 W	1975		0.03	1.30	
VALENTINE P	57	1	G250	1	03D	43 42 51 N	73 46 30 W	821		0.16	1.80	
VANARE L	57	1	H250	1	03D	43 22 10 N	73 47 32 W	712		0.06	1.90	
VANDERWHACKER P	16	1	F240	1	03D	43 57 27 N	74 00 14 W	1970		0.04	0.70	
VIELE P	57	1	H250	1	03D	43 25 33 N	73 47 45 W	1340		0.04	0.90	
VOSBURG P	42	1	K262	1	03D	42 39 20 N	73 33 43 W	635		0.01	0.40	
WAGER P	42	1	K271	1	03D	42 43 26 N	73 29 38 W	1381		0.09	1.60	
WAKELI P	21	1	G230	1	03D	43 44 16 N	74 27 52 W	2093		0.06	1.10	
WALLFACE P	16	1	E240	1	03D	44 08 38 N	74 03 07 W	3105		0.01	0.40	
WALLFACE P	16	1	E240	1	03D	44 08 47 N	74 03 15 W	3110		0.02	0.60	
WARD P	16	1	E240	1	03D	44 01 34 N	74 09 37 W	1830		0.02	0.50	
WARNER P	57	1	G250	1	03D	43 43 00 N	73 49 50 W	914		0.04	1.00	
WARRENS P	16	1	F250	1	03D	43 51 59 N	73 53 06 W	1590		0.01	0.30	
WATERVLIT R	1	1	K251	1	03D	42 42 41 N	73 57 39 W	259		0.63	9.80	
WHITAKER L	21	1	G230	1	03D	43 34 02 N	74 23 10 W	1765		0.24	2.30	
WHITE LILY P	16	1	E250	1	03D	44 02 25 N	73 56 00 W	2112		0.03	0.70	
WHITE LILY P	42	1	J274	1	03D	42 46 42 N	73 25 41 W	1562		0.03	0.70	
WHORTLEBERRY P	21	1	F240	1	03D	43 48 07 N	74 08 58 W	1670		0.03	0.80	
WHORTLEBERRY P	16	1	F260	1	03D	43 47 09 N	73 39 14 W	1103		0.09	1.70	
WILSON P	21	1	F230	1	03D	43 40 10 N	74 28 16 W	2150		0.01	0.50	
WOLF P	21	1	F230	1	03D	43 53 25 N	74 20 52 W	2367		0.06	1.10	
WOLF P	16	1	F250	1	03D	43 57 28 N	73 56 00 W	1828		0.13	2.90	
WOLF P	16	1	E240	1	03D	44 01 42 N	74 13 16 W	1823		0.24	2.70	
WOODRUFF P	16	1	F240	1	03D	43 57 55 N	74 09 01 W	1555		0.08	1.10	
WRIGHT L	42	1	K261	1	03D	42 44 54 N	73 40 19 W	238		0.01	0.50	
ZACK P	16	1	F240	1	03D	43 55 45 N	74 11 25 W	1856		0.18	1.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03E , WALLKILL RIVER												
ECHO L	53	1	0234	1	03E	41 36 10 N	74 24 11 W	590		0.01	0.40	
GLENMERE L	36	1	P233	1	03E	41 20 11 N	74 19 46 W	532		0.50	7.30	
HEDDENS L	56	1	0241	1	03E	41 41 52 N	74 11 53 W	243		0.06	2.10	
HIGHLAND L	36	1	P231	1	03E	41 27 05 N	74 29 11 W	790		0.15	1.90	
LAKE MARATANZA	56	1	0232	1	03E	41 40 51 N	74 21 01 W	2150		0.06	1.00	
LAKE OSIRIS	36	1	0244	1	03E	41 34 51 N	74 10 00 W	350		0.02	0.60	
LOCKENHURST P	36	1	P223	1	03E	41 19 45 N	74 33 05 W	490		0.02	0.50	
MARANTZA L	56	1	0232	1	03E	41 40 51 N	74 21 01 W	2150		0.06	1.00	
MONHAGEN L	36	1	P231	1	03E	41 27 22 N	74 27 25 W	710		0.10	1.50	
OSIRIS L	36	1	0244	1	03E	41 34 51 N	74 10 00 W	350		0.02	0.60	
PINEBUSH L	56	1	0233	1	03E	41 36 38 N	74 21 21 W	430		0.01	0.70	
SHAWANGUNK L	36	1	P222	2	03E	41 26 51 N	74 30 15 W	760		0.16	2.60	
SILVER L	36	1	P231	1	03E	41 27 29 N	74 23 09 W	510		0.07	1.30	
STURGEON POOL	56	1	N243	1	03E	41 50 51 N	74 02 46 W	131		0.33	5.70	
TILLSON L	56	1	0241	2	03E	41 40 17 N	74 14 47 W	370		0.03	1.00	
UNNAMED P	53	1	0234	1	03E	41 35 31 N	74 23 01 W	410		0.01	0.50	
UNNAMED P	56	1	N243	1	03E	41 47 29 N	74 00 39 W	370		0.03	0.90	
UNNAMED P	56	1	N243	1	03E	41 48 59 N	74 02 30 W	270		0.02	1.00	
UNNAMED P	56	1	0233	1	03E	41 35 59 N	74 21 48 W	410		0.01	0.60	
UNNAMED P	56	1	0241	1	03E	41 38 58 N	74 13 17 W	290		0.01	0.50	
UNNAMED P	36	1	0233	1	03E	41 31 17 N	74 21 47 W	450		0.01	0.60	
UNNAMED P	36	1	0234	1	03E	41 32 01 N	74 25 46 W	550		0.01	1.00	
UNNAMED P	36	1	0244	1	03E	41 35 25 N	74 09 06 W	390		0.02	0.60	
UNNAMED P	36	1	P222	1	03E	41 24 01 N	74 32 48 W	830		0.02	0.70	
UNNAMED P	36	1	P222	1	03E	41 26 06 N	74 32 33 W	790		0.01	0.60	
UNNAMED P	36	1	P223	1	03E	41 20 38 N	74 35 44 W	830		0.02	0.70	
UNNAMED P	36	1	P223	1	03E	41 21 14 N	74 34 25 W	750		0.01	0.50	
UNNAMED P	36	1	P231	1	03E	41 23 05 N	74 27 12 W	550		0.03	1.20	
UNNAMED P	36	1	P231	1	03E	41 24 51 N	74 22 51 W	370		0.01	0.80	
UNNAMED P	36	1	P231	1	03E	41 26 00 N	74 27 39 W	870		0.03	1.50	
UNNAMED P	36	1	P231	1	03E	41 27 21 N	74 25 58 W	770		0.01	0.40	
UNNAMED P	36	1	P231	1	03E	41 28 41 N	74 23 48 W	570		0.01	0.50	
UNNAMED P	36	1	P232	1	03E	41 28 06 N	74 17 14 W	350		0.01	0.70	
UNNAMED P	36	2	0244	1	03E	41 35 20 N	74 10 39 W	310		0.03	0.90	
WICKHAM L	36	1	P233	1	03E	41 16 45 N	74 18 11 W	521		0.26	2.30	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03F, RONDOUT CREEK												
AWOSTING L	56	1	0232	1	03F	41 42 41 N	74 16 59 W	1870		0.12	2.70	
BEAVERDAM P	53	1	N223	1	03F	41 48 49 N	74 32 17 W	1049		0.08	1.10	
BINNEWATER L FIFTH	56	1	N243	1	03F	41 51 42 N	74 05 02 W	216		0.06	1.10	
BINNEWATER L FIRST	56	1	N242	1	03F	41 53 36 N	74 03 35 W	190		0.02	0.90	
BINNEWATER L FOURTH	56	1	N243	2	03F	41 52 12 N	74 04 50 W	203		0.10	2.50	
BINNEWATER L THIRD	56	1	N242	1	03F	41 52 41 N	74 03 54 W	190		0.04	2.00	
CRANBERRY L	56	1	0231	1	03F	41 42 40 N	74 29 10 W	1110		0.01	0.90	
DEWITT L	56	1	N242	1	03F	41 53 15 N	74 02 42 W	110		0.01	0.80	
FIFTH BINNEWATER L	56	1	N243	1	03F	41 51 42 N	74 05 02 W	216		0.06	1.10	
FIRST BINNEWATER L	56	1	N242	1	03F	41 53 36 N	74 03 35 W	190		0.02	0.90	
FOURTH BINNEWATER L	56	1	N243	2	03F	41 52 12 N	74 04 50 W	203		0.10	2.50	
HONK I	56	1	N234	1	03F	41 45 00 N	74 22 53 W	570		0.09	1.89	
KATZ P	53	1	0222	1	03F	41 40 27 N	74 31 58 W	1190		0.01	0.40	
LAKE AWOSTING	56	1	0232	1	03F	41 42 41 N	74 16 59 W	1870		0.12	2.70	
LAKE MINNEWASKA	56	1	0241	1	03F	41 43 20 N	74 14 01 W	1650		0.04	1.10	
LYON I	56	1	N233	1	03F	41 46 42 N	74 21 56 W	590		0.05	1.70	
LYONSVILLE P	56	1	N244	1	03F	41 50 57 N	74 13 05 W	664		0.04	1.20	
MINNEWASKA L	56	1	0241	1	03F	41 43 20 N	74 14 01 W	1650		0.04	1.10	
MOHONK L	56	1	N244	1	03F	41 45 48 N	74 09 34 W	1250		0.02	0.80	
MUD P	56	1	0232	1	03F	41 41 41 N	78 18 43 W	1850		0.01	0.50	
RONDOUT R	56	2	N234	2	03F	41 48 03 N	74 25 33 W	840	95.00	3.28	16.70	
ROOSA L	56	1	N244	1	03F	41 51 23 N	74 14 45 W	850		0.02	0.60	
SILVER L	53	1	0222	1	03F	41 42 06 N	74 33 03 W	1071		0.13	1.80	
THIRD BINNEWATER L	56	1	N242	1	03F	41 52 41 N	74 03 54 W	190		0.04	2.00	
TWIN I	56	1	N242	1	03F	41 53 45 N	74 03 57 W	230		0.01	0.80	
ULSTER L	56	1	0231	2	03F	41 44 54 N	74 26 17 W	990		0.32	5.40	
ULSTER L UPPER	56	1	N234	1	03F	41 46 11 N	74 29 14 W	1010		0.08	2.40	
UNNAMED P	56	1	N242	1	03F	41 53 35 N	74 01 02 W	70		0.01	0.40	
UNNAMED P	56	1	N243	1	03F	41 52 11 N	74 00 39 W	230		0.02	0.80	
UNNAMED P	56	1	N244	1	03F	41 47 39 N	74 08 53 W	250		0.01	1.00	
UNNAMED P	56	1	N244	1	03F	41 50 17 N	74 08 31 W	310		0.02	0.80	
UNNAMED P	56	1	0231	1	03F	41 41 54 N	74 24 20 W	330		0.01	0.60	
UNNAMED P	53	1	0231	1	03F	41 38 21 N	74 26 47 W	505		0.01	0.60	
UPPER ULSTER L	56	1	N234	1	03F	41 46 11 N	74 29 14 W	1010		0.08	2.40	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G, LOWER HUDSON RIVER												
ALCOVE R	1	1	L251	1	03G	42 28 03 N	73 55 54 W	618		2.18	16.60	
ALECK MEADOW R	36	1	P242	1	03G	41 24 22 N	74 00 55 W	1030		0.01	0.40	
AMAWALK R	60	1	P253	2	03G	41 17 19 N	73 45 15 W	399	19.10	0.95	7.80	
ARTHURS P	36	1	P242	1	03G	41 24 03 N	74 01 20 W	1230		0.03	0.90	
ASHOKAN R	56	1	N241	3	03G	41 56 17 N	74 13 10 W	590	257.00	12.38	46.00	
BACHUS P	11	1	L262	1	03G	42 28 50 N	73 35 09 W	504		0.02	0.60	
BALLARD L	14	1	0264	1	03G	41 31 01 N	73 42 15 W	909		0.02	0.60	
BARGER P	40	1	P253	1	03G	41 21 31 N	73 48 54 W	645		0.05	0.90	
BARNES L	36	1	P243	1	03G	41 19 36 N	74 04 47 W	894		0.02	0.70	
BARRETT P	40	1	P261	1	03G	41 26 06 N	73 44 07 W	777		0.11	1.60	
BARRETT P	40	1	P251	1	03G	41 27 45 N	73 55 21 W	375		0.03	0.90	
BARRETT P	11	1	L274	1	03G	42 20 18 N	73 28 27 W	1409		0.01	0.40	
BASIC CREEK R	1	1	L242	1	03G	42 28 39 N	74 00 52 W	940		0.38	3.80	
BEACON R	40	1	P251	1	03G	41 29 24 N	73 53 06 W	882		0.04	1.00	
BEACON R	14	1	P251	1	03G	41 29 19 N	73 56 28 W	1285		0.03	0.70	
BEAVER DAM L	20	1	L251	1	03G	42 23 21 N	73 53 37 W	605		0.04	1.20	
BEAVER P	11	1	L263	1	03G	42 18 33 N	73 31 46 W	905		0.03	0.70	
BEAVERDAM L	36	1	P242	1	03G	41 26 04 N	74 07 19 W	331		0.25	3.90	
BEEBE P	11	1	L271	1	03G	42 23 45 N	73 25 05 W	1025		0.01	0.40	
BELL P	11	1	M252	1	03G	42 10 34 N	73 45 26 W	225		0.09	1.60	
BLACK P	14	1	0253	1	03G	41 30 36 N	73 45 25 W	703		0.04	0.80	
BLACK RIVER P	42	1	K274	1	03G	42 36 53 N	73 24 29 W	1395		0.05	1.10	
BLUE HERON L	60	1	0262	1	03G	41 11 53 N	73 35 41 W	468		0.07	2.50	
BLUE L	60	1	0252	1	03G	41 14 26 N	73 51 33 W	263		0.01	0.50	
BOG BROOK R	40	1	P262	1	03G	41 24 19 N	73 35 24 W	417		0.61	4.50	
BOG MEADOW P	36	1	P242	1	03G	41 23 07 N	74 00 48 W	1141		0.06	2.00	
BOWMAN P LITTLE	42	1	K271	1	03G	42 38 33 N	73 28 54 W	1413		0.02	0.70	
BOYCE L	44	1	0242	1	03G	41 14 45 N	74 00 11 W	250		0.02	0.80	
BOYD CORNERS R	40	1	P261	2	03G	41 27 04 N	73 44 19 W	581	22.50	0.33	5.20	
BRANCH R EAST	40	1	P262	1	03G	41 23 50 N	73 35 30 W	417	80.30	0.80	9.70	
BRANCH R MIDDLE	40	1	P261	1	03G	41 23 25 N	73 38 59 W	370	21.30	0.62	6.20	
BRANCH R WEST	40	1	P261	1	03G	41 24 42 N	73 41 45 W	503	42.90	1.62	14.20	
BREAKNECK P	44	1	0242	1	03G	41 12 33 N	74 05 40 W	1085		0.10	2.00	
BREWSTER P	40	1	P262	1	03G	41 26 13 N	73 35 59 W	486		0.01	0.40	
BRINCKERHOFF P	14	1	0253	1	03G	41 32 34 N	73 52 23 W	215		0.06	5.30	
BROCCY CREEK R	60	1	P254	1	03G	41 19 05 N	73 57 54 W	537		0.01	0.70	
BRONCKS L	20	1	L253	1	03G	42 20 39 N	73 52 11 W	304		0.09	1.20	
BROOKS L	36	1	P254	1	03G	41 19 48 N	73 59 34 W	150		0.04	0.80	
BROOKSIDE P	36	1	0243	1	03G	41 30 26 N	74 02 58 W	211		0.03	1.10	
BROWNS P	36	1	P242	1	03G	41 28 38 N	74 05 17 W	363		0.38	5.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03G (Continued)												
BROWNS P	14	1	N253	1	03G	41 51 58 N	73 52 01 W	357		0.02	0.70	
BROWNS P	40	1	Q264	1	03G	41 30 20 N	73 40 06 W	701		0.01	0.90	
BROWNS P	36	1	P241	1	03G	41 27 23 N	74 12 35 W	340		0.05	3.40	
BRYANT P	40	1	P252	1	03G	41 22 40 N	73 48 22 W	670		0.02	0.50	
BUCK MTN P LITTLE	40	1	P261	1	03G	41 29 11 N	73 43 24 W	827		0.01	0.80	
BULL P	36	1	P243	1	03G	41 20 34 N	74 04 39 W	1021		0.04	1.10	
CAMP ALAMAR P	14	1	Q264	1	03G	41 31 54 N	73 43 29 W	884		0.01	0.50	
CAMPFIRE L	60	1	Q252	1	03G	41 09 59 N	73 48 48 W	325		0.02	1.20	
CANOPUS L	40	1	P252	1	03G	41 27 13 N	73 50 11 W	914		3.50	7.20	
CARMEL L	40	1	P261	1	03G	41 27 20 N	73 39 43 W	619		0.30	5.40	
CASSE L	40	1	P261	1	03G	41 22 58 N	73 42 40 W	605		0.05	1.10	
CATFISH P	40	1	P251	1	03G	41 24 20 N	73 53 54 W	710		0.02	0.90	
CELESTE L	40	1	P254	1	03G	41 21 45 N	73 54 04 W	437		0.01	0.40	
CENTRAL PARK R	31	1	R254	1	03G	40 46 54 N	73 57 45 W	125		0.14	1.50	
CHADWICK L	36	1	Q243	1	03G	41 33 23 N	74 03 57 W	453		0.34	3.70	
CHARLES L	40	1	P262	1	03G	41 27 14 N	73 34 16 W	595		0.04	0.80	
CHINA P	40	1	P261	1	03G	41 26 24 N	73 44 25 W	768		0.07	1.10	
CHODIKEE L	56	1	N254	1	03G	41 46 36 N	73 59 04 W	287		0.09	1.30	
CHRISTIE P	14	1	Q261	1	03G	41 39 44 N	73 40 35 W	483		0.01	0.70	
CHRYSLER P	11	1	M263	1	03G	42 06 15 N	73 36 33 W	577		0.05	1.10	
CHURCHTOWN R	11	1	M261	1	03G	42 09 52 N	73 43 05 W	425		0.03	0.80	
CLEAR L	40	1	P252	1	03G	41 25 51 N	73 50 21 W	890		0.03	0.80	
CLEAR POOL	40	1	P261	1	03G	41 27 16 N	73 43 56 W	829		0.01	0.70	
CLEVELAND P	42	1	K263	1	03G	42 31 39 N	73 35 07 W	586		0.01	0.40	
COBALT L	14	1	Q254	1	03G	41 37 08 N	73 56 31 W	22		0.06	1.60	
COCKRENE P	60	1	Q252	1	03G	41 12 55 N	73 45 36 W	397		0.02	0.70	
COLD SPRING R	40	1	P251	1	03G	41 27 54 N	73 56 20 W	626		0.01	0.50	
COLD SPRING R	40	1	P251	1	03G	41 28 03 N	73 56 24 W	647		0.02	0.70	
COLLARERG P	60	1	Q252	1	03G	41 14 16 N	73 52 00 W	240		0.04	0.90	
COOPER L	56	1	M244	1	03G	42 03 45 N	74 10 29 W	1110		0.23	2.30	
COPAKE L	11	1	M262	1	03G	42 09 09 N	73 35 59 W	715		0.65	4.80	
CORTLANDT L	60	2	P254	1	03G	41 19 37 N	73 54 50 W	96		0.03	0.80	
COXSACKIE R	20	1	L253	1	03G	42 22 12 N	73 51 52 W	405		0.02	0.70	
CRAIGSTON L	36	1	P254	1	03G	41 21 13 N	73 58 40 W	310		0.01	0.50	
CRANBERRY P	36	1	P243	1	03G	41 20 46 N	74 00 29 W	864		0.04	1.20	
CREST VIEW L	36	1	P241	2	03G	41 29 35 N	74 07 37 W	450		0.04	1.30	
CROM P	60	1	P253	1	03G	41 16 43 N	73 47 55 W	448		0.06	1.10	
CROMWELL L	36	1	P244	1	03G	41 20 46 N	74 08 46 W	750		0.08	1.30	
CROSS RIVER R	60	1	P264	4	03G	41 15 59 N	73 39 50 W	331	29.80	1.43	11.90	
CROTON FALLS DIV R	40	1	P261	3	03G	41 22 32 N	73 38 29 W	309		0.19	3.45	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
CROTON FALLS R	40	1	P264	2	03G	41 21 28 N	73 40 00 W	309		1.60	18.64	
CRYSTAL L	1	1	K244	1	03G	42 31 20 N	74 12 19 W	2030		0.08	1.10	
CRYSTAL L	36	1	P242	1	03G	41 29 44 N	74 02 28 W	150		0.02	0.50	
CRYSTAL L	36	1	P254	1	03G	41 21 13 N	73 58 16 W	150		0.01	0.70	
DEAN P	40	1	P261	1	03G	41 27 23 N	73 41 11 W	729		0.02	0.50	
DENTON L	14	1	Q264	1	03G	41 31 15 N	73 39 12 W	745		0.02	0.50	
DICKERSON P	60	1	P254	2	03G	41 15 07 N	73 52 45 W	290		0.07	1.50	
DICKIFBUSCH L	60	1	P254	1	03G	41 18 31 N	73 56 32 W	90		0.01	0.50	
DIETERICH P	14	1	N264	1	03G	41 47 39 N	73 41 35 W	593		0.05	1.20	
DIXON L	40	1	P261	1	03G	41 25 08 N	73 43 50 W	704		0.02	0.60	
DREAM L	60	1	Q252	1	03G	41 13 27 N	73 49 13 W	406		0.01	0.70	
DUCK P	40	1	P251	1	03G	41 25 12 N	73 53 08 W	890		0.02	0.80	
DUTCHESS L	14	2	Q264	1	03G	41 30 56 N	73 40 16 W	728		0.07	1.70	
EARL R	36	1	P244	1	03G	41 21 49 N	74 08 10 W	830		0.02	0.80	
EAST BRANCH R	40	1	P262	1	03G	41 23 50 N	73 35 30 W	417	80.30	0.80	9.70	
ECHO I	56	2	M243	1	03G	42 05 49 N	74 05 32 W	2070		0.02	0.50	
ECHO L	60	1	Q252	1	03G	41 10 43 N	73 48 43 W	325		0.01	0.60	
ESOPUS L	56	1	N254	1	03G	41 52 19 N	73 58 12 W	187		0.11	1.40	
FOREST P	11	1	M262	2	03G	42 11 15 N	73 37 29 W	847		0.06	1.40	
FRANKFREST P	60	1	Q252	1	03G	41 13 21 N	73 50 41 W	260		0.01	0.60	
FREDERICK L	36	1	P243	1	03G	41 20 12 N	74 05 52 W	712		0.03	0.80	
FURNACE BROOK P	60	1	Q251	1	03G	41 14 01 N	73 54 13 W	147		0.04	1.00	
FURNACE P	14	1	Q261	1	03G	41 38 25 N	73 41 48 W	421		0.01	0.60	
GARNERVILLE R	44	1	Q242	1	03G	41 12 20 N	74 00 11 W	210		0.02	0.70	
GILEAD L	40	1	P261	1	03G	41 23 34 N	73 40 42 W	497		0.17	2.20	
GILMORE P	60	1	Q262	1	03G	41 14 04 N	73 34 18 W	455		0.01	0.50	
GLENEYDA L	40	1	P261	1	03G	41 25 30 N	73 41 11 W	505		0.28	2.20	
GOOSE P	11	1	M262	1	03G	42 08 15 N	73 32 21 W	546		0.01	0.40	
GOSHEN R	36	1	P232	2	03G	41 23 01 N	74 20 00 W	543		0.08	2.10	
GOSHEN RES 2	36	1	P233	1	03G	41 22 08 N	74 18 57 W	470		0.01	0.50	
GREEN MOUNTAIN L	14	1	Q263	1	03G	41 34 28 N	73 36 28 W	466		0.05	1.40	
GREENS L	20	1	L254	1	03G	42 17 05 N	73 53 04 W	252		0.05	1.20	
GREGORY P	60	1	P253	1	03G	41 18 11 N	73 52 27 W	310		0.01	0.40	
HAINES P	40	1	P262	1	03G	41 23 22 N	73 32 59 W	459		0.05	0.90	
HALCYON L	14	1	N261	1	03G	41 57 14 N	73 39 17 W	462		0.04	0.80	
HARDSCRABBLE L	60	1	Q252	1	03G	41 09 00 N	73 48 08 W	452		0.01	0.40	
HARLEM MEER	31	1	R254	1	03G	40 47 40 N	73 57 08 W	15		0.01	0.70	
HESSIAN L	44	2	P254	1	03G	41 18 48 N	73 59 31 W	155		0.05	1.10	
HICKS P	1	1	K244	1	03G	42 31 08 N	74 08 45 W	1570		0.01	0.60	
HILLSTIDE L	14	1	Q253	1	03G	41 36 56 N	73 47 47 W	309		0.04	1.00	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
HILLSIDE L	36	1	P244	1	03G	41 21 23 N	74 08 54 W	770		0.01	0.50	
HOLLISTER L	20	1	L254	1	03G	42 18 49 N	73 52 55 W	305		0.08	1.50	
HOWLANDS L	60	1	Q261	1	03G	41 11 47 N	73 42 22 W	451		0.04	1.10	
HUNNS L	14	1	N261	1	03G	41 53 55 N	73 38 59 W	768		0.11	1.60	
ICE P	40	1	P262	1	03G	41 27 32 N	73 36 44 W	435		0.07	1.20	
INDIAN BROOK R	60	1	Q252	1	03G	41 11 31 N	73 51 54 W	192		0.03	0.90	
INDIAN L	40	1	P251	2	03G	41 22 41 N	73 53 00 W	493		0.08	1.80	
JACOX P	40	1	P251	1	03G	41 26 43 N	73 55 28 W	409		0.02	0.60	
JEROME PARK R	3	1	R254	2	03G	40 52 19 N	73 53 52 W	135		0.13	1.90	
JIMS P	36	1	P242	1	03G	41 23 13 N	74 01 14 W	1250		0.02	0.90	
JORDAN P	40	1	P252	1	03G	41 27 03 N	73 52 02 W	910		0.02	0.70	
JOURNEYS END L	60	1	Q252	1	03G	41 13 40 N	73 49 16 W	368		0.01	0.50	
KATONAH L	60	1	P264	1	03G	41 17 19 N	73 39 17 W	331		0.03	1.00	
KATRINE L	56	1	N251	1	03G	41 59 46 N	73 58 40 W	194		0.04	0.90	
KENOZIA L	56	1	N241	1	03G	41 59 34 N	74 10 02 W	693		0.07	1.60	
KINDERHOOK L	11	1	L261	1	03G	42 26 32 N	73 39 56 W	288		0.54	7.10	
KINGSTON RES 1	56	1	M243	1	03G	42 00 41 N	74 04 02 W	350		0.03	1.40	
KINGSTON RES 2	56	1	M243	1	03G	42 02 16 N	74 05 32 W	450		0.01	0.70	
KINGSTON RES 4	56	1	M243	1	03G	42 00 45 N	74 04 17 W	410		0.03	0.90	
KIRK I.	40	1	P252	2	03G	41 22 45 N	73 45 29 W	587		0.19	3.50	
KITCHAWAN L	60	1	Q262	1	03G	41 14 33 N	73 33 14 W	520		0.14	1.60	
KNICKERBOCKER L	11	1	L261	1	03G	42 27 46 N	73 41 20 W	286		0.07	1.30	
KORBY L	36	1	P241	1	03G	41 23 38 N	74 14 55 W	470		0.02	0.50	
LAKE ROYCE	44	1	Q242	1	03G	41 14 45 N	74 00 11 W	250		0.02	0.80	
LAKE CARMEL	40	1	P261	1	03G	41 27 20 N	73 39 43 W	619		0.30	5.40	
LAKE CASSE	40	1	P261	1	03G	41 22 58 N	73 42 40 W	605		0.05	1.10	
LAKE CELESTE	40	1	P254	1	03G	41 21 45 N	73 54 04 W	437		0.01	0.40	
LAKE CHARLES	40	1	P262	1	03G	41 27 14 N	73 34 16 W	595		0.04	0.80	
LAKE DUTCHESS	14	2	Q264	1	03G	41 30 56 N	73 40 16 W	728		0.07	1.70	
LAKE FREDERICK	36	1	P243	1	03G	41 20 12 N	74 05 52 W	712		0.03	0.80	
LAKE GILEAD	40	1	P261	1	03G	41 23 34 N	73 40 42 W	497		0.17	2.20	
LAKE GLENEIDA	40	1	P261	1	03G	41 25 30 N	73 41 11 W	505		0.28	2.20	
LAKE KATONAH	60	1	P264	1	03G	41 17 19 N	73 39 17 W	331		0.03	1.00	
LAKE KATRINE	56	1	N251	1	03G	41 59 46 N	73 58 40 W	194		0.04	0.90	
LAKE KITCHAWAN	60	1	Q262	1	03G	41 14 33 N	73 33 14 W	520		0.14	1.60	
LAKE INCOLNDALE	60	1	P264	1	03G	41 20 22 N	73 43 37 W	475		0.03	1.00	
LAKE LUCILLE	44	1	Q251	2	03G	41 11 06 N	73 59 37 W	119		0.02	0.80	
LAKE MAHOPAC	40	1	P253	4	03G	41 22 28 N	73 45 16 W	657		0.91	3.80	
LAKE MASSAWIPPA	36	1	P243	1	03G	41 19 39 N	74 04 15 W	830		0.04	1.10	
LAKE MOHEGAN	60	1	P253	1	03G	41 19 18 N	73 51 03 W	445		0.16	2.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03G (Continued)												
LAKE NAWAHUNTA	36	1	P243	1	03G	41 17 43 N	74 04 03 W	781		0.02	0.70	
LAKE NIMHAM	40	1	P261	1	03G	41 28 33 N	73 43 59 W	725		0.05	1.10	
LAKE NNIAD	14	1	Q254	1	03G	41 35 25 N	73 52 50 W	225		0.02	0.70	
LAKE NSCALETA	60	1	P263	1	03G	41 17 50 N	73 34 10 W	471		0.09	1.60	
LAKE NSSI	40	1	P252	1	03G	41 24 58 N	73 45 45 W	910		0.02	0.50	
LAKE PEEKSKILL	40	1	P254	1	03G	41 20 13 N	73 52 48 W	291		0.09	1.50	
LAKE RIPPWAM	60	1	P263	1	03G	41 17 55 N	73 33 25 W	471		0.05	1.20	
LAKE SHENOROCK	60	1	P264	1	03G	41 19 37 N	73 44 21 W	458		0.02	0.60	
LAKE SUNSET	56	1	Q242	1	03G	41 39 20 N	74 03 56 W	630		0.01	0.40	
LAKE SURPRISE	40	1	P251	1	03G	41 27 23 N	73 57 19 W	711		0.03	0.80	
LAKE TAGHKANIC	11	1	M264	1	03G	42 05 18 N	73 43 11 W	653		0.25	3.60	
LAKE TEATA	36	1	P243	1	03G	41 19 23 N	74 04 37 W	862		0.05	1.20	
LAKE TIRET	40	1	P252	1	03G	41 27 00 N	73 46 44 W	816		0.06	1.40	
LAKE TIORATI	36	1	P243	1	03G	41 15 41 N	74 05 10 W	1032		0.45	4.70	
LAKE TONETTA	40	1	P262	1	03G	41 25 07 N	73 36 48 W	444		0.11	1.60	
LAKE VALHALLA	40	1	P251	1	03G	41 28 52 N	73 55 40 W	610		0.04	1.40	
LAKE WACCUBUC	60	1	P263	1	03G	41 17 44 N	73 34 39 W	471		0.20	3.00	
LAKE WALTON	14	1	Q253	1	03G	41 35 18 N	73 49 50 W	243		0.07	1.60	
LAKE WASHINGTON	36	1	P242	1	03G	41 29 30 N	74 03 57 W	301		0.27	2.50	
LAKE WELCH	44	1	Q242	1	03G	41 13 46 N	74 04 18 W	1010		0.33	3.80	
LATHS P	40	1	P251	1	03G	41 25 17 N	73 55 23 W	630		0.01	0.50	
LAWSON L	1	1	K254	1	03G	42 32 11 N	73 57 39 W	742		0.04	0.90	
LILY I	56	1	N243	1	03G	41 45 15 N	74 00 37 W	407		0.03	0.80	
LINCOLNDALE L	60	1	P264	1	03G	41 20 22 N	73 43 37 W	475		0.03	1.00	
LITTLE ROWMAN P	42	1	K271	1	03G	42 38 33 N	73 28 54 W	1413		0.02	0.70	
LITTLE BUCK MTN P	40	1	P261	1	03G	41 29 11 N	73 43 24 W	827		0.01	0.80	
LITTLE P	40	1	P262	1	03G	41 28 28 N	73 33 15 W	532		0.02	0.60	
LITTLE WHALEY L	14	1	Q264	1	03G	41 33 55 N	73 39 13 W	917		0.07	1.50	
LOCH LYALL	40	1	P251	1	03G	41 24 57 N	73 54 25 W	509		0.03	0.70	
LOCKWOOD P	40	1	P261	1	03G	41 25 39 N	73 44 24 W	845		0.02	0.50	
LONG P	40	1	P261	1	03G	41 24 35 N	73 43 40 W	649		0.08	1.30	
LONG P	14	1	N252	1	03G	41 52 50 N	75 49 10 W	345		0.13	2.60	
LONG P	36	1	P243	1	03G	41 21 59 N	74 01 55 W	752		0.05	1.40	
LONG P	11	1	M263	1	03G	42 03 57 N	73 35 38 W	501		0.05	1.80	
LOST I	40	1	P262	1	03G	41 27 10 N	73 32 45 W	463		0.05	1.50	
LOUNSBURY P	60	1	P254	1	03G	41 16 02 N	73 55 36 W	90		0.02	1.30	
LOWER RHODA P	11	1	M263	1	03G	42 04 43 N	73 35 30 W	502		0.10	1.30	
LOWER TWIN L	36	1	P243	1	03G	41 19 01 N	74 04 50 W	864		0.04	1.00	
LUCILIE L	44	1	Q251	2	03G	41 11 06 N	73 59 37 W	119		0.02	0.80	
LUISK P	36	1	P251	1	03G	41 23 09 N	73 57 45 W	327		0.02	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
LYONS P	42	1	K263	1	03G	42 32 14 N	73 34 48 W	623		0.03	0.70	
MAHOPAC L	40	1	P253	4	03G	41 22 28 N	73 45 16 W	657		0.91	3.80	
MARX P	56	1	N254	2	03G	41 45 28 N	73 59 54 W	370		0.02	0.50	
MASSAWIPPA L	36	1	P243	1	03G	41 19 39 N	74 04 15 W	830		0.04	1.10	
MCKINNEY P	14	1	Q261	1	03G	41 39 14 N	73 41 48 W	464		0.02	1.00	
MELZINGAH R	14	1	P251	1	03G	41 28 19 N	73 58 07 W	430		0.01	0.50	
MENDEI P	40	1	P262	1	03G	41 28 42 N	73 36 12 W	466		0.03	0.80	
MERWIN L	11	1	L264	1	03G	42 22 07 N	73 40 39 W	353		0.02	0.60	
MIDDLE BRANCH R	40	1	P261	1	03G	41 23 25 N	73 38 59 W	370	21.30	0.62	6.20	
MILL P	60	1	P253	1	03G	41 16 53 N	73 50 01 W	290		0.01	0.90	
MILLER P	14	1	N261	1	03G	41 56 56 N	73 42 17 W	589		0.02	0.70	
MILLER P	11	1	M263	1	03G	42 04 37 N	73 34 39 W	512		0.04	0.80	
MINE I	36	1	P243	1	03G	41 20 45 N	74 02 36 W	644		0.03	1.00	
MIRROR L	56	1	N254	1	03G	41 51 53 N	73 58 18 W	187		0.07	1.20	
MOHANSIC L	60	1	P253	1	03G	41 16 26 N	73 48 17 W	448		0.17	2.30	
MOHEGAN L	60	1	P253	1	03G	41 19 18 N	73 51 03 W	445		0.16	2.60	
MORGAN L	14	1	Q251	1	03G	41 42 52 N	73 54 30 W	213		0.02	0.50	
MUCHATTOES L	36	1	P242	1	03G	41 29 43 N	74 01 54 W	130		0.03	0.80	
MUD L	40	1	P252	1	03G	41 25 17 N	73 50 42 W	750		0.02	0.70	
MUD P	14	1	N252	1	03G	41 54 00 N	75 48 38 W	378		0.03	1.00	
MUD P	40	1	P261	1	03G	41 22 58 N	73 43 22 W	608		0.02	0.50	
MUSCOOT R	60	1	P264	1	03G	41 15 44 N	73 42 35 W	200	315.70	1.58	30.46	
MYOSOTIS L	1	1	K244	1	03G	42 31 08 N	74 08 44 W	1530		0.14	1.70	
NASSAU L	42	1	K263	1	03G	42 31 51 N	73 36 09 W	413		0.27	2.50	
NAWAHINTA L	36	1	P243	1	03G	41 17 43 N	74 04 03 W	781		0.02	0.70	
NEW CROTON R	60	1	Q252	4	03G	41 13 39 N	73 51 27 W	200		3.41	35.80	
NIMHAM L	40	1	P261	1	03G	41 28 33 N	73 43 59 W	725		0.05	1.10	
NORTH L	20	1	M242	1	03G	42 11 57 N	74 02 29 W	2130		0.05	1.00	
NUCLEAR L	14	1	Q264	1	03G	41 35 43 N	73 38 51 W	758		0.06	1.30	
OCEOLA L	60	1	P253	1	03G	41 19 55 N	73 48 00 W	422		0.06	1.10	
ONIAO L	14	1	Q254	1	03G	41 35 25 N	73 52 50 W	225		0.02	0.70	
ONTEORA L	56	1	N242	1	03G	41 58 44 N	75 05 03 W	422		0.03	1.30	
ORANGE L	36	1	Q243	1	03G	41 32 36 N	74 05 56 W	488		0.64	3.80	
ORANGE ROCKLAND L	36	1	P244	1	03G	41 21 00 N	74 11 55 W	582		0.12	2.60	
OSCALFTA L	60	1	P263	1	03G	41 17 50 N	73 34 10 W	471		0.09	1.60	
OSCAWANA L	40	1	P252	1	03G	41 23 08 N	73 50 50 W	510		0.58	5.40	
OSSI I	40	1	P252	1	03G	41 24 58 N	73 45 45 W	910		0.02	0.50	
PALMER L	40	1	P261	1	03G	41 26 13 N	73 40 21 W	588		0.02	1.30	
PARCE P	14	1	Q264	1	03G	41 34 06 N	73 38 03 W	673		0.01	0.40	
PEA P	60	1	Q261	2	03G	41 13 49 N	73 37 30 W	425		0.01	0.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	O AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03G (Continued)												
PEACH L	40	2	P263	1	03G	41 22 13 N	73 35 01 W	531		0.39	3.00	
PECKERMAN'S P	36	1	P243	1	03G	41 18 55 N	74 07 15 W	493		0.01	0.40	
PEEKSKILL L	40	1	P254	1	03G	41 20 13 N	73 52 48 W	291		0.09	1.50	
PELTON P	40	1	P252	1	03G	41 27 30 N	73 49 50 W	1010		0.01	0.80	
PENNEYWATER P	14	1	Q253	1	03G	41 33 21 N	73 48 55 W	245		0.01	0.40	
PETERSONS P	60	1	P254	1	03G	41 15 32 N	73 55 16 W	150		0.01	0.90	
PHILMONT P	11	1	M261	2	03G	42 14 47 N	73 38 54 W	495		0.03	1.00	
PHILMONT R	11	1	M262	1	03G	42 14 30 N	73 36 36 W	695		0.06	1.30	
PIKES P	42	1	K263	1	03G	42 35 23 N	73 31 00 W	795		0.04	0.70	
PINE P	40	1	P261	1	03G	41 27 42 N	73 42 40 W	600		0.11	1.70	
POCANTICO L	60	1	Q253	2	03G	41 06 52 N	73 50 20 W	224		0.08	3.00	
POND LILY P	11	1	M264	1	03G	42 04 37 N	73 42 15 W	768		0.04	0.80	
POPOLOPEN L	36	1	P243	1	03G	41 21 20 N	74 03 12 W	678		0.23	3.60	
POTUCK R	20	1	L254	1	03G	42 19 48 N	73 54 58 W	429		0.09	2.00	
POUND SWAMP UPPER	44	1	Q242	1	03G	41 14 20 N	74 03 01 W	830		0.02	0.50	
PRAY P	14	1	Q261	1	03G	41 40 38 N	73 40 39 W	495		0.02	0.60	
PUTNAM L	40	1	P262	1	03G	41 27 28 N	73 32 39 W	493		0.33	3.60	
QUEECHY L	11	1	L271	1	03G	42 24 14 N	73 25 32 W	1021		0.20	3.00	
QUEENSBORO L	36	1	P243	1	03G	41 18 38 N	74 01 31 W	453		0.05	1.60	
RAY L	14	1	Q263	1	03G	41 32 44 N	73 36 17 W	455		0.02	0.70	
RED HOOK MILLS P	14	1	M253	2	03G	42 00 38 N	73 52 22 W	195		0.03	1.30	
RED MILLS P	11	1	M261	1	03G	42 13 15 N	73 42 42 W	175		0.02	0.60	
RHODA P LOWER	11	1	M263	1	03G	42 04 43 N	73 35 30 W	502		0.10	1.30	
RHODA P UPPER	11	1	M263	1	03G	42 05 34 N	73 35 36 W	541		0.11	1.30	
RIPPONWAM L	60	1	P263	1	03G	41 17 55 N	73 33 25 W	471		0.05	1.20	
ROARING BROOK L	40	1	P252	1	03G	41 25 58 N	73 48 23 W	773	1.65	0.18	3.96	1071
ROBINSON P	11	1	M263	2	03G	42 06 47 N	73 33 49 W	531		0.18	5.10	
ROUND P	36	1	P242	1	03G	41 22 31 N	74 01 32 W	1038		0.02	0.60	
ROUND P	14	1	N264	1	03G	41 49 22 N	73 40 36 W	794		0.03	0.70	
ROUND P	14	1	N252	1	03G	41 56 40 N	75 49 49 W	533		0.06	1.40	
ROUND P	42	1	K271	1	03G	42 38 36 N	73 26 07 W	1736		0.02	0.50	
RYDER P	14	1	N264	1	03G	41 51 59 N	73 38 59 W	912		0.02	0.60	
SAGAMORE L	40	1	P252	1	03G	41 28 20 N	73 46 33 W	656		0.18	2.80	
SECOND R	44	1	Q242	1	03G	41 12 31 N	74 04 20 W	948		0.03	0.80	
SECON L	40	1	P253	2	03G	41 22 26 N	73 47 11 W	561		0.07	1.10	
SEPARO L	14	1	N252	1	03G	41 57 48 N	75 50 13 W	311		0.04	1.40	
SEVEN HILLS L	40	1	P252	2	03G	41 28 56 N	73 45 05 W	637		0.03	1.00	
SHADOW L	36	1	P244	1	03G	41 21 41 N	74 09 22 W	850		0.01	0.50	
SHADOW L	60	1	Q252	1	03G	41 12 29 N	73 49 16 W	509		0.01	0.70	
SHARP RESERVATION P	14	1	Q253	1	03G	41 30 30 N	73 51 50 W	732		0.04	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
SHAVER P	11	1	M263	1	03G	42 07 09 N	73 32 44 W	545		0.02	0.60	
SHAW P	14	1	N264	1	03G	41 50 26 N	73 40 04 W	886		0.04	0.90	
SHENOROCK L	60	1	P264	1	03G	41 19 37 N	73 44 21 W	458		0.02	0.60	
SHOOKS P	14	1	N252	1	03G	41 58 39 N	73 49 54 W	303		0.02	0.70	
SILVER L	14	1	N252	1	03G	41 54 34 N	75 48 30 W	376		0.16	3.60	
SILVER MINE L	36	1	P243	1	03G	41 17 36 N	74 03 11 W	715		0.12	1.80	
SMITH P	42	1	K263	1	03G	42 32 42 N	73 34 39 W	565		0.02	0.80	
SMITH P	11	1	L263	1	03G	42 21 38 N	73 36 24 W	405		0.04	1.40	
SNYDER P	11	1	M263	1	03G	42 05 57 N	73 34 48 W	537		0.04	1.20	
SOUTH L	40	1	O264	1	03G	41 30 04 N	73 42 12 W	783		0.02	0.50	
SOUTH L	20	1	M242	1	03G	42 11 46 N	74 03 04 W	2130		0.07	1.30	
SOUTH L	40	1	O264	1	03G	41 30 13 N	73 42 18 W	788		0.02	1.10	
SPARKLE L	60	1	P253	1	03G	41 18 11 N	73 47 01 W	485		0.03	1.00	
SPHAGNUM P	36	1	P242	1	03G	41 23 55 N	74 01 48 W	1250		0.03	0.90	
SPRING L	42	1	K271	1	03G	42 39 16 N	73 25 00 W	1768		0.04	1.00	
SPRING L	14	1	M253	1	03G	42 01 13 N	73 49 09 W	247		0.02	0.80	
SPRING L	56	1	N242	1	03G	41 55 44 N	74 02 28 W	230		0.02	0.60	
SPRING L	14	1	M253	1	03G	42 01 31 N	73 48 57 W	247		0.04	1.20	
STAATSBURG R	14	1	N254	1	03G	41 51 04 N	73 54 29 W	242		0.02	0.80	
STILL L	60	1	Q252	1	03G	41 12 11 N	73 48 34 W	485		0.03	0.90	
STILLWATER P	40	1	P252	1	03G	41 26 22 N	73 49 18 W	895		0.08	1.60	
STILLWELL L	36	1	P243	1	03G	41 20 40 N	74 01 57 W	604		0.18	3.30	
STISSING P	14	1	N261	1	03G	41 58 04 N	73 40 41 W	453		0.11	2.00	
STONE BRIDGE P	42	1	K274	1	03G	42 34 14 N	73 26 47 W	1393		0.01	0.80	
STONE RIDGE P	56	1	N244	1	03G	41 51 43 N	74 08 30 W	210		0.01	0.50	
STUMP P	40	1	O264	1	03G	41 30 07 N	73 40 24 W	689		0.07	1.30	
STUMP P	42	1	K274	1	03G	42 34 59 N	73 27 09 W	1447		0.01	0.40	
SUMMIT L	36	1	P243	1	03G	41 18 47 N	74 05 36 W	1067		0.05	1.30	
SUNSET L	56	1	O242	1	03G	41 39 20 N	74 03 56 W	630		0.01	0.40	
SURPRISE L	40	1	P251	1	03G	41 27 23 N	73 57 19 W	711		0.03	0.80	
SUTHERLAND P	36	1	P242	1	03G	41 23 29 N	74 02 15 W	1246		0.02	0.70	
SUTHERLAND P	11	1	L262	1	03G	42 24 08 N	73 34 03 W	755		0.02	0.50	
SYLVAN L	14	1	O264	1	03G	41 36 35 N	73 44 48 W	323		0.17	1.80	
TACKAWASICK L	42	1	K263	1	03G	42 31 43 N	73 31 05 W	618		0.20	2.20	
TAGHKANIC L	11	1	M264	1	03G	42 05 18 N	73 43 11 W	653		0.25	3.60	
TAMARACK P	36	1	P242	1	03G	41 23 42 N	74 01 37 W	1305		0.03	0.70	
TAPLIN P	42	1	K274	1	03G	42 31 51 N	73 26 55 W	985		0.01	0.50	
TARRYTOWN R	60	1	Q253	1	03G	41 04 59 N	73 49 57 W	252		0.12	2.50	
TEAKETTLE SPOUT L	40	1	P264	1	03G	41 21 13 N	73 43 51 W	616		0.01	0.50	
TEATA L	36	1	P243	1	03G	41 19 23 N	74 04 37 W	862		0.05	1.20	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03G (Continued)												
TEATOWN L	60	1	Q252	1	03G	41 12 52 N	73 49 58 W	320		0.06	1.40	
THE LAKE	31	1	R254	1	03G	40 46 27 N	73 58 26 W	55		0.02	1.30	
THE VIAIE	48	1	K233	1	03G	42 31 17 N	74 18 23 W	1170		0.03	1.60	
THIRD R	44	1	Q242	1	03G	41 12 27 N	74 04 51 W	1076		0.04	1.10	
THOMPSON P	14	1	N261	1	03G	41 57 31 N	73 40 33 W	452		0.12	2.00	
TIBET L	40	1	P252	1	03G	41 27 00 N	73 46 44 W	816		0.06	1.40	
TIORATI L	36	1	P243	1	03G	41 15 41 N	74 05 10 W	1032		0.45	4.70	
TITICUS R	60	1	P264	2	03G	41 19 31 N	73 38 55 W	325	23.30	1.04	8.90	
TOMAHAWK L	36	1	P241	1	03G	41 24 57 N	74 13 07 W	340		0.26	4.00	
TOMKINS L	60	1	P254	1	03G	41 16 15 N	73 59 31 W	405		0.02	0.60	
TONETTA L	40	1	P262	1	03G	41 25 07 N	73 36 48 W	444		0.11	1.60	
TRIANGLE L	1	1	K244	1	03G	42 31 53 N	74 12 24 W	1990		0.04	0.90	
TRUESDALE L	60	1	P263	1	03G	41 17 16 N	73 33 27 W	501		0.13	2.20	
TURKEY HILL P	36	1	P243	1	03G	41 18 50 N	74 02 16 W	610		0.08	1.90	
TWIN ISLAND P	14	1	N261	1	03G	41 58 38 N	73 40 24 W	454		0.08	1.10	
TWIN L	11	1	M253	1	03G	42 03 12 N	73 47 56 W	259		0.05	1.10	
TWIN I	60	1	P253	1	03G	41 15 42 N	73 51 20 W	310		0.02	0.70	
TWIN I	11	1	M253	1	03G	42 03 43 N	73 47 52 W	262		0.04	0.90	
TWIN I	60	1	P253	1	03G	41 15 46 N	73 51 53 W	370		0.02	0.70	
TWIN L LOWER	36	1	P243	1	03G	41 19 01 N	74 04 50 W	864		0.04	1.00	
TWIN L UPPER	36	1	P243	1	03G	41 18 45 N	74 04 50 W	898		0.04	0.80	
TYRREL L	14	1	O261	4	03G	41 44 47 N	73 44 56 W	408		0.07	1.90	
UNDERHILL P	20	1	L253	1	03G	42 15 13 N	73 47 01 W	65		0.01	0.60	
UNNAMED P	60	1	Q252	1	03G	41 13 01 N	73 49 45 W	310		0.01	0.50	
UNNAMED P	60	1	Q252	1	03G	41 13 57 N	73 48 56 W	315		0.02	0.60	
UNNAMED P	60	1	Q253	1	03G	41 02 12 N	73 51 10 W	295		0.02	0.70	
UNNAMED P	60	1	Q253	1	03G	41 06 39 N	73 49 57 W	305		0.02	1.00	
UNNAMED P	44	1	Q251	1	03G	41 12 18 N	73 58 16 W	4		0.01	0.50	
UNNAMED P	44	1	Q251	1	03G	41 12 32 N	73 57 58 W	2		0.02	0.70	
UNNAMED P	44	1	Q251	1	03G	41 12 37 N	73 58 23 W	3		0.01	0.50	
UNNAMED P	44	1	Q251	1	03G	41 12 47 N	73 58 13 W	3		0.03	1.00	
UNNAMED P	60	1	Q261	1	03G	41 09 50 N	73 44 27 W	405		0.02	0.60	
UNNAMED P	60	1	P263	1	03G	41 18 46 N	73 34 43 W	544		0.02	0.90	
UNNAMED P	60	1	P264	1	03G	41 17 41 N	73 39 43 W	264		0.01	0.40	
UNNAMED P	56	1	M231	1	03G	42 07 35 N	74 28 21 W	1410		0.02	0.60	
UNNAMED P	56	1	M243	1	03G	42 04 21 N	74 02 01 W	290		0.02	1.20	
UNNAMED P	60	1	P263	1	03G	41 18 29 N	73 34 59 W	607		0.03	0.90	
UNNAMED P	60	1	Q262	1	03G	41 11 49 N	73 35 17 W	495		0.01	0.70	
UNNAMED P	56	1	M254	1	03G	42 06 32 N	73 59 51 W	405		0.01	0.70	
UNNAMED P	60	1	P264	1	03G	41 20 26 N	73 38 27 W	535		0.02	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME - AC-FT
BASIN 03G (Continued)												
UNNAMED P	60	1	P263	1	03G	41 18 33 N	73 34 12 W	598		0.01	0.50	
UNNAMED P	60	1	P264	1	03G	41 21 09 N	73 37 53 W	498		0.01	0.50	
UNNAMED P	56	1	N241	1	03G	41 56 18 N	74 10 41 W	570		0.01	0.70	
UNNAMED P	56	1	N241	1	03G	41 56 20 N	74 08 47 W	590		0.01	0.60	
UNNAMED P	56	1	N242	1	03G	41 53 50 N	74 05 55 W	170		0.02	0.80	
UNNAMED P	56	1	N242	1	03G	41 56 55 N	74 02 43 W	150		0.02	1.10	
UNNAMED P	56	1	N242	1	03G	41 58 35 N	74 00 32 W	130		0.01	0.40	
UNNAMED P	56	1	N242	1	03G	41 58 39 N	74 00 43 W	130		0.02	0.60	
UNNAMED P	56	1	N242	2	03G	41 59 47 N	74 00 09 W	130		0.02	1.00	
UNNAMED P	56	1	N254	1	03G	41 47 54 N	73 58 35 W	235		0.01	0.80	
UNNAMED P	56	1	0242	1	03G	41 38 00 N	74 01 11 W	790		0.02	0.50	
UNNAMED P	56	1	0242	1	03G	41 39 02 N	74 02 42 W	630		0.02	0.90	
UNNAMED P	56	1	0242	1	03G	41 39 23 N	74 00 58 W	630		0.01	0.50	
UNNAMED P	56	1	0243	1	03G	41 37 15 N	74 00 07 W	435		0.01	0.60	
UNNAMED P	56	1	0251	1	03G	41 43 13 N	73 58 48 W	407		0.02	0.60	
UNNAMED P	60	1	Q262	1	03G	41 11 54 N	73 36 03 W	445		0.01	0.50	
UNNAMED P	60	1	Q262	1	03G	41 13 21 N	73 35 23 W	456		0.01	0.60	
UNNAMED P	60	1	R251	1	03G	40 55 09 N	73 52 54 W	35		0.01	0.70	
UNNAMED P	60	1	P263	1	03G	41 18 36 N	73 33 46 W	724		0.01	0.50	
UNNAMED P	60	1	P253	1	03G	41 19 52 N	73 50 23 W	410		0.01	0.40	
UNNAMED P	60	1	P254	1	03G	41 15 29 N	73 57 45 W	70		0.04	0.80	
UNNAMED P	60	1	P254	1	03G	41 15 40 N	73 53 00 W	250		0.02	1.10	
UNNAMED P	40	1	P262	1	03G	41 27 48 N	73 33 25 W	494		0.01	0.60	
UNNAMED P	40	1	P252	1	03G	41 26 21 N	73 51 03 W	930		0.03	1.00	
UNNAMED P	40	1	P262	1	03G	41 28 04 N	73 35 42 W	728		0.01	0.40	
UNNAMED P	40	1	P264	1	03G	41 21 23 N	73 43 34 W	645		0.01	0.40	
UNNAMED P	40	1	P252	1	03G	41 27 08 N	73 52 28 W	581		0.06	1.20	
UNNAMED P	40	1	P252	1	03G	41 27 24 N	73 45 25 W	678		0.02	0.50	
UNNAMED P	40	1	P252	1	03G	41 28 48 N	73 52 05 W	1095		0.02	0.50	
UNNAMED P	40	1	P252	1	03G	41 28 52 N	73 46 05 W	690		0.01	0.50	
UNNAMED P	40	1	P261	1	03G	41 26 28 N	73 42 35 W	570		0.02	0.80	
UNNAMED P	42	1	K264	2	03G	42 36 37 N	74 37 31 W	595		0.01	0.50	
UNNAMED P	36	1	0244	1	03G	41 30 15 N	74 12 04 W	370		0.04	1.50	
UNNAMED P	40	1	P261	1	03G	41 27 30 N	73 37 35 W	687		0.01	0.50	
UNNAMED P	40	1	P261	1	03G	41 27 58 N	73 44 31 W	635		0.02	0.60	
UNNAMED P	40	1	P261	1	03G	41 28 11 N	73 38 02 W	598		0.02	0.80	
UNNAMED P	40	1	P251	1	03G	41 23 48 N	73 53 44 W	703		0.02	0.70	
UNNAMED P	42	1	K274	1	03G	42 34 38 N	73 26 00 W	1591		0.01	0.40	
UNNAMED P	40	1	P251	1	03G	41 28 48 N	73 54 22 W	370		0.01	0.40	
UNNAMED P	42	1	K274	1	03G	42 34 53 N	73 25 17 W	1306		0.02	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
UNNAMED P	40	1	P252	1	03G	41 23 54 N	73 45 48 W	610		0.02	0.70	
UNNAMED P	44	1	P243	1	03G	41 15 19 N	74 00 56 W	370		0.01	0.60	
UNNAMED P	44	1	P243	1	03G	41 15 50 N	74 00 40 W	310		0.02	0.60	
UNNAMED P	40	1	P252	1	03G	41 25 42 N	73 51 36 W	870		0.03	0.80	
UNNAMED P	44	1	Q242	1	03G	41 09 30 N	74 02 52 W	450		0.01	0.40	
UNNAMED P	36	1	P233	1	03G	41 17 21 N	74 16 10 W	570		0.02	0.50	
UNNAMED P	36	1	P233	1	03G	41 19 07 N	74 17 22 W	510		0.02	0.50	
UNNAMED P	36	1	P241	1	03G	41 23 16 N	74 11 40 W	410		0.03	0.80	
UNNAMED P	36	1	P241	1	03G	41 23 30 N	74 11 07 W	350		0.01	0.50	
UNNAMED P	36	1	P241	1	03G	41 24 34 N	74 07 38 W	550		0.01	0.40	
UNNAMED P	36	1	P242	1	03G	41 22 42 N	74 01 55 W	969		0.05	1.20	
UNNAMED P	36	1	P242	1	03G	41 26 59 N	74 04 28 W	370		0.01	0.40	
UNNAMED P	36	1	P242	1	03G	41 29 29 N	74 03 43 W	291		0.02	0.60	
UNNAMED P	36	1	P244	1	03G	41 16 57 N	74 14 48 W	615		0.02	0.50	
UNNAMED P	36	1	P244	1	03G	41 17 41 N	74 14 30 W	589		0.01	0.60	
UNNAMED P	36	1	P244	1	03G	41 20 25 N	74 13 14 W	510		0.01	0.40	
UNNAMED P	36	1	P244	1	03G	41 20 41 N	74 08 35 W	750		0.01	0.70	
UNNAMED P	40	1	P253	1	03G	41 20 52 N	73 46 04 W	531		0.02	0.60	
UNNAMED P	44	1	Q251	1	03G	41 11 52 N	73 57 37 W	3		0.08	1.40	
UNNAMED P	40	1	P252	1	03G	41 25 53 N	73 50 57 W	870		0.03	0.90	
UNNAMED P	40	1	P261	1	03G	41 28 31 N	73 37 54 W	534		0.01	0.50	
UNNAMED P	40	1	P261	1	03G	41 28 54 N	73 43 10 W	805		0.01	0.70	
UNNAMED P	40	1	P252	1	03G	41 26 00 N	73 52 20 W	850		0.01	0.60	
UNNAMED P	40	1	P261	2	03G	41 23 29 N	73 39 52 W	305		0.02	0.50	
UNNAMED P	40	1	P262	1	03G	41 27 00 N	73 36 18 W	447		0.01	0.40	
UNNAMED P	20	1	L252	1	03G	42 23 33 N	73 50 40 W	305		0.01	0.50	
UNNAMED P	20	1	L253	1	03G	42 20 58 N	73 51 22 W	233		0.02	1.50	
UNNAMED P	20	1	L253	1	03G	42 21 26 N	73 50 00 W	105		0.01	0.60	
UNNAMED P	20	1	L254	1	03G	42 21 41 N	73 57 08 W	615		0.01	0.60	
UNNAMED P	20	1	M251	1	03G	42 08 11 N	73 55 54 W	245		0.01	0.60	
UNNAMED P	20	1	M251	1	03G	42 10 31 N	73 55 01 W	215		0.01	0.80	
UNNAMED P	14	1	M253	1	03G	42 01 09 N	73 49 22 W	255		0.01	0.60	
UNNAMED P	14	1	Q252	1	03G	41 43 53 N	73 47 42 W	405		0.02	0.80	
UNNAMED P	14	1	Q264	1	03G	41 33 05 N	73 41 46 W	1025		0.01	0.40	
UNNAMED P	14	1	Q264	1	03G	41 36 02 N	73 44 42 W	335		0.01	0.60	
UNNAMED P	14	1	M253	1	03G	42 01 12 N	73 46 59 W	665		0.01	0.40	
UNNAMED P	14	1	Q264	1	03G	41 36 38 N	73 39 49 W	521		0.03	0.80	
UNNAMED P	11	1	L261	U	03G	42 24 52 N	73 40 51 W	244		0.05	1.70	
UNNAMED P	14	1	N253	1	03G	41 45 33 N	73 50 28 W	285		0.03	1.00	
UNNAMED P	14	1	Q252	1	03G	41 43 30 N	73 48 38 W	286		0.02	0.90	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
UNNAMFD P	11	1	M263	1	03G	42 04 12 N	73 36 05 W	495		0.02	0.60	
UNNAMFD P	14	1	0252	1	03G	41 39 57 N	73 47 39 W	315		0.01	0.40	
UNNAMFD P	14	1	0253	1	03G	41 34 14 N	73 46 06 W	315		0.01	0.40	
UNNAMFD P	14	1	0253	1	03G	41 36 42 N	73 49 30 W	275		0.01	0.40	
UNNAMFD P	14	1	N254	1	03G	41 47 30 N	73 55 00 W	228		0.01	0.80	
UNNAMFD P	14	1	N252	1	03G	41 55 34 N	75 47 58 W	375		0.02	0.50	
UNNAMFD P	1	1	K254	1	03G	42 30 41 N	73 54 11 W	695		0.03	0.60	
UNNAMFD P	14	1	0253	1	03G	41 34 58 N	73 49 57 W	245		0.04	1.00	
UNNAMFD P	1	1	K244	1	03G	42 31 44 N	74 12 50 W	1950		0.02	0.60	
UNNAMFD P	14	1	N254	1	03G	41 52 20 N	73 53 34 W	363		0.02	0.60	
UNNAMFD P	11	1	M262	1	03G	42 09 41 N	73 35 20 W	735		0.01	0.70	
UNNAMFD P	11	1	L264	1	03G	42 16 58 N	73 40 27 W	315		0.01	0.50	
UNNAMFD P	14	1	N251	1	03G	41 53 58 N	73 56 37 W	115		0.01	0.70	
UNNAMFD P	14	1	N252	2	03G	41 59 51 N	73 52 01 W	245		0.01	0.60	
UNNAMFD P	14	1	0254	1	03G	41 34 01 N	73 58 27 W	5		0.03	0.60	
UNNAMFD P	14	1	N251	1	03G	41 55 24 N	73 54 40 W	185		0.01	0.60	
UNNAMFD P	11	1	L271	1	03G	42 28 14 N	73 29 34 W	880		0.01	0.60	
UNNAMFD P	14	1	0252	1	03G	41 41 01 N	73 48 03 W	318		0.02	0.90	
UNNAMFD P	14	1	N252	1	03G	41 57 29 N	73 45 39 W	555		0.02	1.00	
UNNAMFD P	14	1	0252	1	03G	41 44 44 N	73 47 05 W	365		0.01	0.50	
UNNAMFD P	14	1	N254	1	03G	41 51 59 N	73 53 30 W	361		0.05	1.70	
UNNAMFD P	11	1	M252	1	03G	42 09 54 N	73 49 04 W	235		0.01	0.50	
UNNAMFD P	11	1	M252	1	03G	42 12 36 N	73 49 57 W	285		0.01	0.70	
UNNAMFD P	11	1	M252	1	03G	42 14 35 N	73 45 48 W	145		0.02	0.60	
UNNAMFD P	14	1	M253	1	03G	42 00 31 N	73 46 13 W	635		0.01	0.50	
UNNAMFD P	14	1	0252	1	03G	41 39 44 N	73 47 45 W	315		0.01	0.60	
UNNAMFD P	14	1	0253	1	03G	41 34 01 N	73 45 53 W	311		0.03	0.80	
UNNAMFD P	1	1	K243	1	03G	42 32 00 N	74 02 24 W	1310		0.02	0.60	
UNNAMFD P	11	1	M253	1	03G	42 06 49 N	73 47 27 W	235		0.01	0.50	
UNNAMFD P	14	1	N251	1	03G	41 54 33 N	73 55 25 W	115		0.01	1.20	
UNNAMFD P	14	1	N253	1	03G	41 47 13 N	73 50 57 W	342		0.04	0.90	
UPPER POUND SWAMP	44	1	Q242	1	03G	41 14 20 N	74 03 01 W	830		0.02	0.50	
UPPER R	36	1	P242	1	03G	41 24 38 N	74 00 26 W	977		0.02	0.70	
UPPER RHODA P	11	1	M263	1	03G	42 05 34 N	73 35 36 W	541		0.11	1.30	
UPPER TWIN L	36	1	P243	1	03G	41 18 45 N	74 04 50 W	898		0.04	0.80	
UPTON L	14	1	N253	1	03G	41 50 36 N	73 45 22 W	303		0.07	1.60	
VALHALLA L	40	1	P251	1	03G	41 28 52 N	73 55 40 W	610		0.04	1.40	
VAN CORTLANDT L	3	1	R251	1	03G	40 53 22 N	73 53 36 W	15		0.02	0.80	
VAN LIIVEN L	20	1	M251	1	03G	42 10 38 N	73 55 07 W	215		0.01	0.50	
VERNAY L	60	1	Q252	1	03G	41 12 28 N	73 49 40 W	335		0.01	0.60	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03G (Continued)												
WACCURUC L	60	1	P263	1	03G	41 17 44 N	73 34 39 W	471		0.20	3.00	
WALLACE P	60	1	P254	1	03G	41 18 54 N	73 55 53 W	168		0.03	0.80	
WALTON L	36	1	P244	1	03G	41 18 42 N	74 13 19 W	705		0.18	2.40	
WALTON L	14	1	Q253	1	03G	41 35 18 N	73 49 50 W	243		0.07	1.60	
WAPPINGER L	14	1	Q254	1	03G	41 36 03 N	73 55 11 W	85		0.16	3.30	
WARACKAMAC L	14	1	M253	1	03G	42 00 51 N	73 48 51 W	305		0.02	0.50	
WASHINGTON L	36	1	P242	1	03G	41 29 30 N	74 03 57 W	301		0.27	2.50	
WELCH L	44	1	Q242	1	03G	41 13 46 N	74 04 18 W	1010		0.33	3.80	
WEST BRANCH R	40	1	P261	1	03G	41 24 42 N	73 41 45 W	503	42.90	1.62	14.20	
WESTMINSTER L	40	1	Q264	1	03G	41 30 58 N	73 39 20 W	813		0.02	0.80	
WEYANTS P	36	1	P243	1	03G	41 19 42 N	74 01 16 W	550		0.04	1.60	
WHALEY L	14	1	Q264	1	03G	41 34 17 N	73 39 27 W	705		0.40	4.00	
WHALEY L LITTLE	14	1	Q264	1	03G	41 33 55 N	73 39 13 W	917		0.07	1.50	
WHITE P	40	1	P261	2	03G	41 29 55 N	73 43 45 W	829		0.22	2.10	
WICCOPEE R (LOWER)	40	1	P252	1	03G	41 24 54 N	73 49 02 W	723		0.08	1.40	
WICCOPEE R (UPPER)	40	1	P252	1	03G	41 25 15 N	73 49 18 W	750		0.16	2.50	
WIXON P	40	1	P261	1	03G	41 23 48 N	73 44 00 W	719		0.04	0.70	
WONDER L	40	1	P261	1	03G	41 29 14 N	73 38 45 W	918		0.04	1.30	
WOODLANDS L	60	1	Q253	1	03G	41 01 27 N	73 50 44 W	155		0.02	1.10	
YANKEETOWN P	56	1	M244	1	03G	42 01 15 N	74 11 21 W	850		0.05	2.10	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03H, RAMAPO RIVER												
ANTRIM L	44	1	Q244	1	03H	41 07 00 N	74 08 48 W	295		0.03	1.50	
ASKOTT L	36	1	Q242	1	03H	41 14 26 N	74 06 08 W	911		0.07	1.20	
BLYTHEA L	36	1	P244	1	03H	41 17 25 N	74 10 03 W	870		0.01	0.50	
CEDAR P LITTLE	36	1	Q232	1	03H	41 10 42 N	74 16 33 W	1030		0.03	0.70	
COHASSET L	36	1	P243	1	03H	41 16 33 N	74 07 15 W	863		0.02	0.70	
COHASSET L UPPER	36	1	P243	1	03H	41 16 34 N	74 06 49 W	901		0.05	1.30	
CONGERS L	44	1	Q251	1	03H	41 08 10 N	73 56 34 W	136		0.17	2.20	
CORONET L	36	1	P244	1	03H	41 20 32 N	74 09 35 W	710		0.02	0.50	
CRANBERRY L	36	1	P243	1	03H	41 17 18 N	74 07 00 W	1015		0.12	2.00	
CRANBERRY P	44	1	Q241	1	03H	41 08 30 N	74 11 59 W	510		0.15	2.40	
DAM L LITTLE	36	1	P244	1	03H	41 15 47 N	74 11 14 W	719	26.60	0.05	2.20	17303
DEFOREST L	44	1	Q254	2	03H	41 06 23 N	73 58 01 W	85		1.08	13.90	
ECHO I	36	1	P244	1	03H	41 16 24 N	74 08 15 W	709		0.02	0.80	
FOREST L	36	1	P243	1	03H	41 17 39 N	74 06 20 W	1050		0.20	2.70	
GREENWOOD L 1/	36	1	Q232	1	03H	41 09 42 N	74 20 01 W	630		1.67	10.40	
ISLAND P	36	1	P244	1	03H	41 15 37 N	74 08 24 W	970		0.08	1.40	
KANAWAUKE L	44	2	Q241	2	03H	41 13 16 N	74 07 32 W	827		0.22	4.40	
KLOIBERS P	36	1	P244	1	03H	41 16 08 N	74 12 46 W	982		0.02	0.70	
LAKE ANTRIM	44	1	Q244	1	03H	41 07 00 N	74 08 48 W	295		0.03	1.50	
LAKE ASKOTT	36	1	Q242	1	03H	41 14 26 N	74 06 08 W	911		0.07	1.20	
LAKE COHASSET	36	1	P243	1	03H	41 16 33 N	74 07 15 W	863	26.60	0.02	0.70	17303
LAKE DEFOREST	44	1	Q254	2	03H	41 06 23 N	73 58 01 W	85		1.08	13.90	
LAKE KANAWAUKE	44	2	Q241	2	03H	41 13 16 N	74 07 32 W	827		0.22	4.40	
LAKE SAPPHIRE	36	1	P244	1	03H	41 17 28 N	74 09 38 W	850		0.02	0.80	
LAKE SERAGO	44	2	Q241	1	03H	41 11 28 N	74 08 26 W	771		0.46	6.00	
LAKE SKANNATATI	36	1	Q242	1	03H	41 14 20 N	74 06 33 W	889		0.05	1.50	
LAKE SKEMONTO	36	1	Q241	1	03H	41 12 40 N	74 08 36 W	829		0.06	1.50	
LAKE STAHAHE	36	1	Q241	1	03H	41 14 50 N	74 09 27 W	710		0.13	2.80	
LAKE WANOKSINK	44	1	Q242	2	03H	41 10 46 N	74 07 25 W	1036		0.06	1.70	
LAKE WINAPE	36	1	P244	1	03H	41 16 59 N	74 11 37 W	819		0.02	0.50	
LITTLE CEDAR P	36	1	Q232	1	03H	41 10 42 N	74 16 33 W	1030		0.03	0.70	
LITTLE DAM L	36	1	P244	1	03H	41 15 47 N	74 11 14 W	719		0.05	2.20	
LITTLE LONG P	36	1	Q242	2	03H	41 14 01 N	74 07 24 W	827		0.07	1.60	
LONG P LITTLE	36	1	Q242	2	03H	41 14 01 N	74 07 24 W	827		0.07	1.60	
MOMBASHA L	36	1	P244	1	03H	41 17 17 N	74 11 55 W	855		0.47	4.60	
MONROE P	36	1	P244	1	03H	41 19 25 N	74 11 14 W	610		0.02	1.20	
MOUNTAIN L	36	1	P244	1	03H	41 19 24 N	74 10 04 W	570		0.04	0.90	
PINE MEADOW L	44	1	Q242	2	03H	41 10 17 N	74 07 30 W	978		0.11	2.00	
POTAK P 2/	44	2	Q241	1	03H	41 07 46 N	74 13 11 W	618		0.10	1.20	
ROCKLAND L	44	1	Q251	1	03H	41 08 40 N	73 55 35 W	149		0.44	2.60	

1/ Border lake, outlet in New Jersey.

2/ Border lake, closed basin.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03H (Continued)												
ROUND L	36	1	P244	1	03H	41 19 06 N	74 12 17 W	668		0.14	1.80	
SAPPHIRE L	36	1	P244	1	03H	41 17 28 N	74 09 38 W	850		0.02	0.80	
SEBAGO L	44	2	Q241	1	03H	41 12 28 N	74 08 26 W	771		0.46	6.00	
SHADOWMERE L	36	1	P244	1	03H	41 17 27 N	74 09 49 W	870		0.01	0.50	
SKANNATATI L	36	1	Q242	1	03H	41 14 20 N	74 06 33 W	889		0.05	1.50	
SKEMONTO L	36	1	Q241	1	03H	41 12 40 N	74 08 36 W	829		0.06	1.50	
STAHANE L	36	1	Q241	1	03H	41 14 50 N	74 09 27 W	710		0.13	2.80	
STERLING FOREST L	36	1	Q232	1	03H	41 09 50 N	74 15 23 W	650		0.18	2.30	
STERLING L	36	1	Q232	1	03H	41 11 54 N	74 15 40 W	750		0.45	4.00	
SWARTOUT L	44	1	Q251	1	03H	41 08 51 N	73 56 02 W	148		0.05	1.20	
TUXEDO L	36	1	Q241	1	03H	41 12 24 N	74 12 09 W	557		0.45	4.30	
UNNAMED P	44	1	Q241	1	03H	41 13 00 N	74 07 45 W	797		0.02	0.80	
UNNAMED P	44	1	Q242	1	03H	41 09 31 N	74 05 52 W	370		0.02	0.80	
UNNAMED P	44	1	Q243	1	03H	41 07 21 N	74 03 32 W	485		0.01	0.70	
UNNAMED P	36	1	P244	1	03H	41 15 22 N	74 11 12 W	686		0.01	0.60	
UNNAMED P	36	1	P244	1	03H	41 16 43 N	74 11 11 W	750		0.06	2.00	
UNNAMED P	36	1	P244	1	03H	41 17 11 N	74 12 47 W	910		0.02	0.70	
UNNAMED P	36	1	P244	1	03H	41 17 51 N	74 13 00 W	924		0.01	0.50	
UNNAMED P	36	1	P244	1	03H	41 17 51 N	74 12 51 W	930		0.01	0.40	
UNNAMED P	36	1	P244	1	03H	41 18 15 N	74 10 39 W	710		0.01	0.50	
UNNAMED P	36	1	P244	1	03H	41 18 37 N	74 08 08 W	530		0.01	0.50	
UNNAMED P	36	1	Q232	1	03H	41 09 53 N	74 15 17 W	610		0.01	0.50	
UNNAMED P	36	1	Q241	1	03H	41 09 29 N	74 13 48 W	490		0.01	0.40	
UNNAMED P	36	1	Q241	1	03H	41 12 42 N	74 11 57 W	509		0.02	0.60	
UNNAMED P	36	1	Q241	1	03H	41 13 42 N	74 14 32 W	830		0.02	0.60	
UPPER COHASSET L	36	1	P243	1	03H	41 16 34 N	74 06 49 W	901		0.05	1.30	
WANOKSINK L	44	1	Q242	2	03H	41 10 46 N	74 07 25 W	1036		0.06	1.70	
WE WAH L	36	1	Q241	1	03H	41 13 09 N	74 11 30 W	494		0.09	1.80	
WINAPPE L	36	1	P244	1	03H	41 16 59 N	74 11 37 W	819		0.02	0.50	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03L, SENECA RIVER												
BEEBE L	55	1	L151	1	03L	42 27 07 N	76 28 48 W	782	184.00	0.03	0.80	
BLACK L	50	1	J132	1	03L	42 58 03 N	76 45 36 W	385		0.01	0.53	
BURNETT P	50	1	J131	1	03L	42 57 58 N	76 57 48 W	492		0.08	1.22	
CANADAIGUA L	35	2	J112	3	03L	42 52 30 N	77 16 20 W	688		16.57	35.90	
CAYUGA L	6	3	J141	9	03L	42 56 51 N	76 44 09 W	382		66.87	84.81	
COMO I	6	1	K152	1	03L	42 40 26 N	76 17 52 W	1309		0.10	1.50	
DRYDEN L	55	1	L152	1	03L	42 27 50 N	76 16 49 W	1156		0.16	2.10	
DUCK L	6	1	I141	1	03L	43 08 29 N	76 41 47 W	396		0.31	2.80	
FAIRPORT R	35	1	J111	1	03L	42 56 16 N	77 25 52 W	782		0.04	1.83	
FAIRPORT R	35	1	J111	1	03L	42 56 14 N	77 26 09 W	791		0.04	1.83	
GEM L	50	1	J131	1	03L	42 54 08 N	76 57 18 W	466		0.02	0.76	
GREEN L	34	1	I174	1	03L	43 03 27 N	75 57 42 W	418		0.10	1.82	
HIAWATHA L	34	1	I164	1	03L	43 01 24 N	76 10 06 W	515		0.02	0.80	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 04 12 N	76 40 05 W	381		0.02	0.53	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 04 44 N	76 40 38 W	388		0.07	2.42	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 04 04 N	76 40 51 W	381		0.03	0.91	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 04 02 N	76 40 25 W	382		0.04	1.14	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 05 20 N	76 40 37 W	390		0.04	1.74	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 05 34 N	76 40 13 W	390		0.02	0.49	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 05 29 N	76 40 23 W	392		0.02	0.68	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 04 20 N	76 40 40 W	382	196.00	0.07	1.86	
HOWLAND IS GAME REF	6	1	I144	1	03L	43 04 32 N	76 40 15 W	383		0.09	3.86	
ITHACA R	55	1	L151	1	03L	42 25 02 N	76 27 39 W	704		0.07	1.30	
JUNIUS P	50	1	J131	1	03L	42 57 33 N	76 56 52 W	472		0.03	1.07	
JUNIUS P	50	1	J131	1	03L	42 57 10 N	76 57 04 W	482		0.02	0.76	
KEUKA L	62	2	K122	5	03L	42 39 22 N	77 03 40 W	715		18.30	58.40	
LAKE COMO	6	1	K152	1	03L	42 40 26 N	76 17 52 W	1309		0.10	1.50	
LAKE TREMAN	55	1	L142	1	03L	42 24 02 N	76 30 47 W	957		0.01	0.60	
MONTEZUMA WILDLIFE P	50	1	J132	1	03L	42 59 18 N	76 46 18 W	385		1.87	7.18	
MONTEZUMA WILDLIFE P	50	1	J141	2	03L	42 57 43 N	76 44 38 W	383		1.23	7.02	
MONTEZUMA WILDLIFE P	50	1	J132	2	03L	42 59 14 N	76 45 38 W	381	205.00	0.13	3.21	
MUD P	34	1	J152	1	03L	43 00 00 N	76 17 09 W	1030		0.03	0.80	
MUD P	6	1	I141	1	03L	43 08 02 N	76 39 06 W	391		0.03	2.08	
NEWARK R	35	1	J122	1	03L	42 56 01 N	77 05 50 W	688		0.14	3.74	
ONONDAGA L	34	1	I164	1	03L	43 06 54 N	76 14 34 W	363		4.60	11.21	
OTISCO L	34	1	J152	3	03L	42 54 16 N	76 18 47 W	788		3.46	13.40	
OTTER L	6	1	I142	1	03L	43 09 00 N	76 32 47 W	396		0.44	3.64	
OWASCO L	6	1	J142	3	03L	42 54 12 N	76 32 34 W	711		10.60	24.70	
PARKER P	6	1	I142	1	03L	43 08 21 N	76 33 20 W	391		0.29	2.35	
ROUND L	34	1	I174	1	03L	43 02 23 N	75 59 22 W	421		0.06	0.91	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03L (Continued)												
SENECA L	50	3	J134	7	03L	42 52 06 N	76 56 26 W	445	714.00	66.61	75.38	
SKANEATELES L	34	2	J151	3	03L	42 56 42 N	76 25 47 W	863	73.80	13.60	32.80	
SLAYTON P	6	1	I144	1	03L	43 05 36 N	76 37 43 W	426		0.01	0.30	
SMITH HOLLOW P	34	1	J152	1	03L	42 55 18 N	76 17 15 W	990		0.03	1.00	
STARK P	6	1	I143	1	03L	43 05 55 N	76 35 22 W	415		0.03	0.64	
TREMAN L	55	1	L142	1	03L	42 24 02 N	76 30 47 W	957		0.01	0.60	
UNNAMED P	55	1	L151	1	03L	42 25 30 N	76 28 31 W	583		0.03	0.90	
UNNAMED P	34	1	I153	1	03L	43 04 34 N	76 20 09 W	409		0.01	0.83	
UNNAMED P	34	1	I153	1	03L	43 04 47 N	76 40 42 W	415		0.04	0.98	
UNNAMED P	34	1	I164	1	03L	43 00 27 N	76 11 58 W	835		0.02	0.91	
UNNAMED P	34	1	I164	1	03L	43 04 19 N	76 14 02 W	375		0.02	0.91	
UNNAMED P	34	1	I164	1	03L	43 07 11 N	76 09 27 W	432		0.01	0.64	
UNNAMED P	34	1	I174	1	03L	43 03 49 N	75 59 30 W	402		0.01	0.80	
UNNAMED P	34	1	I174	1	03L	43 03 50 N	75 59 47 W	402		0.04	0.76	
UNNAMED P	35	1	I124	1	03L	43 03 22 N	77 11 57 W	470		0.02	0.83	
UNNAMED P	35	1	J122	2	03L	42 55 44 N	77 00 09 W	459		0.05	1.07	
UNNAMED P	49	1	L134	1	03L	42 21 54 N	76 54 34 W	927		0.02	0.60	
UNNAMED P	49	1	L134	1	03L	42 22 14 N	76 53 50 W	915		0.02	0.80	
UNNAMED P	51	1	L113	1	03L	42 21 44 N	77 18 49 W	1143		0.01	0.70	
UNNAMED P	8	1	M132	1	03L	42 12 30 N	76 49 21 W	955		0.01	0.40	
UNNAMED P	8	1	M132	1	03L	42 14 24 N	76 50 42 W	895		0.02	0.70	
UNNAMED P	6	1	I143	1	03L	43 00 25 N	76 37 19 W	415		0.02	0.53	
UNNAMED P	6	1	I143	1	03L	43 01 59 N	76 30 51 W	535		0.02	0.57	
UNNAMED P	6	1	K152	1	03L	42 41 57 N	76 19 25 W	1330		0.01	0.50	
UNNAMED P	6	1	I143	1	03L	43 06 58 N	76 34 30 W	445		0.03	1.06	
UNNAMED P	6	1	J154	1	03L	42 48 08 N	76 25 44 W	1490		0.01	0.40	
UNNAMED P	6	1	J153	1	03L	42 47 52 N	76 20 46 W	1490		0.01	0.90	
VAN CLEEF L	50	1	J132	1	03L	42 54 54 N	76 47 13 W	429		0.54	1.60	
WESTCOTT R	34	1	I164	1	03L	43 02 37 N	56 12 04 W	615		0.02	0.57	
WOODLAND R	34	1	I164	1	03L	43 01 28 N	76 10 34 W	625		0.03	0.76	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03M, TRIBUTARIES TO LAKE ONTARIO 1/												
CROOKS P	38	1	H151	1	03M	43 25 00 N	76 22 50 W	378		0.03	1.68	
CROSS L	34	2	I154	3	03M	43 06 42 N	76 27 30 W	373		3.26	12.44	
CRUSOE L	59	1	I133	1	03M	43 05 03 N	76 46 38 W	380		0.11	2.23	
LACOMA L	28	1	I114	1	03M	43 02 59 N	77 28 17 W	425		0.02	0.53	
LAKE LACOMA	28	1	I114	1	03M	43 02 59 N	77 28 17 W	425		0.02	0.53	
LAKE NEATAHWANTA	38	1	H154	1	03M	43 18 50 N	76 25 42 W	366		1.17	5.10	
MCMULLEN P	38	2	H143	1	03M	43 21 45 N	76 36 38 W	276		0.03	1.26	
METZ P	59	1	I122	1	03M	43 16 06 N	77 01 06 W	394		0.03	1.14	
MILLPOND	59	1	I132	1	03M	43 10 00 N	76 46 20 W	398		0.02	1.78	
MINETTO R	38	1	H151	1	03M	43 23 58 N	76 28 36 W	308		0.27	2.60	198
MUD L	34	1	I151	1	03M	43 10 30 N	76 24 47 W	427		0.31	2.88	
MUD P	38	1	H152	1	03M	43 26 42 N	76 21 55 W	422		0.09	1.44	
MUD P	6	1	I142	1	03M	43 10 58 N	76 35 25 W	424		0.07	1.40	
MUD P	38	1	H143	2	03M	43 22 23 N	76 32 55 W	349		0.19	1.95	
MUD P	59	1	I122	1	03M	43 09 17 N	77 03 40 W	425		0.03	0.87	
NEATAHWANTA L	38	1	H154	1	03M	43 18 50 N	76 25 42 W	366		1.17	5.10	
ONEIDA L	38	2	I161	6	03M	43 14 20 N	76 08 30 W	369	1382.00	79.80	54.70	1138000
PADDY P	38	1	H151	1	03M	43 24 38 N	76 23 25 W	375		0.04	1.55	
THE POND	6	1	H144	1	03M	43 20 35 N	76 41 55 W	246		0.13	2.97	
THREE RIVERS GAME P	34	1	I152	1	03M	43 12 38 N	76 20 20 W	400		0.16	4.96	
UNNAMED P	59	1	H133	1	03M	43 19 13 N	76 45 45 W	248		0.01	0.60	
UNNAMED P	59	1	H134	1	03M	43 15 51 N	76 52 52 W	262		0.02	1.47	
UNNAMED P	59	1	I112	1	03M	43 13 50 N	77 21 44 W	405		0.02	0.98	
UNNAMED P	59	1	I112	1	03M	43 13 53 N	77 15 30 W	395		0.01	0.68	
UNNAMED P	59	1	I112	1	03M	43 13 55 N	77 19 07 W	400		0.01	0.83	
UNNAMED P	59	1	I112	1	03M	43 14 05 N	77 18 16 W	395		0.03	1.82	
UNNAMED P	59	1	I112	1	03M	43 14 10 N	77 16 33 W	400		0.02	1.25	
UNNAMED P	59	1	I132	1	03M	43 13 16 N	76 48 43 W	348		0.02	1.02	
UNNAMED P	34	1	I151	1	03M	43 13 01 N	76 28 04 W	385		0.04	1.32	
UNNAMED P	38	1	H152	1	03M	43 23 38 N	76 18 12 W	458		0.01	1.26	
UNNAMED P	38	1	I152	1	03M	43 14 31 N	76 13 53 W	370		0.03	1.70	
UNNAMED P	6	1	I141	1	03M	43 14 44 N	76 43 19 W	322		0.03	0.80	
UNNAMED P	6	1	I141	1	03M	43 12 51 N	76 42 19 W	375		0.04	1.74	
WILDLIFE MARSH P	59	1	I122	1	03M	43 10 22 N	77 01 43 W	425		0.01	1.06	

1/ See pages 69 and 114.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03N, ONEIDA RIVER												
BLACK P	38	1	H171	1	03N	43 28 28 N	75 56 05 W	635		0.06	1.37	
BLOODSUCKER L	25	1	H182	1	03N	43 26 30 N	75 35 00 W	1290		0.01	0.64	
BULLHEAD L	33	1	H182	1	03N	43 23 40 N	75 32 10 W	1060		0.02	1.33	
CARPENTER P	34	1	J174	1	03N	42 52 04 N	75 58 12 W	1270		0.02	0.50	
CARTERVILLE P	38	1	H174	1	03N	43 20 19 N	75 53 36 W	562		0.09	3.85	
CAZENOVIA L	27	1	J172	2	03N	42 55 44 N	75 51 42 W	1190		1.85	9.00	
CHASE P	38	1	H174	1	03N	43 21 00 N	75 59 06 W	563		0.10	2.09	
CODY P	38	1	H174	1	03N	43 19 00 N	75 52 48 W	606		0.07	2.43	
DERUYTER R	34	2	J174	1	03N	42 49 37 N	75 54 02 W	1280		0.87	5.80	
DUTCHER P	38	1	H174	1	03N	43 17 36 N	75 57 43 W	489		0.02	1.81	
EAST SYRACUSE R	34	1	J162	1	03N	42 59 04 N	76 06 27 W	780		0.03	0.90	
FRANCIS P	38	1	H174	1	03N	43 17 16 N	75 56 28 W	520		0.08	2.57	
GIFFORD L	33	1	H172	1	03N	43 23 48 N	75 49 45 W	535		0.03	1.23	
GOODFELLOWS P	38	1	H153	1	03N	43 20 57 N	76 18 07 W	440		0.02	1.29	
GORTON P	33	1	H173	1	03N	43 17 19 N	75 50 40 W	595		0.04	2.31	
GREEN L	34	1	J162	1	03N	42 59 41 N	76 05 28 W	570		0.01	0.40	
GREEN P	38	1	H171	1	03N	43 28 35 N	75 55 34 W	615		0.07	2.01	
JAMESVILLE R	34	1	J162	1	03N	42 58 57 N	76 04 11 W	640		0.31	3.20	
KASDAG L	38	1	H171	1	03N	43 28 04 N	75 55 21 W	619		0.09	4.53	
KIBRIE L	38	1	H174	1	03N	43 16 05 N	75 57 58 W	471		0.03	0.87	
LAKE TEMALO	38	1	H153	1	03N	43 16 58 N	76 15 36 W	412		0.02	0.60	
MACK P	33	1	H184	1	03N	43 19 26 N	75 40 04 W	750		0.01	0.50	
MADISON L	27	1	J182	1	03N	42 53 56 N	75 31 36 W	1130		0.05	1.20	
MUD L	25	1	H182	1	03N	43 28 49 N	75 31 50 W	1525		0.02	1.42	
NORTH P	38	1	H174	2	03N	43 21 59 N	75 59 33 W	575		0.34	2.80	
ONEIDA CITY R	33	1	H183	2	03N	43 21 46 N	75 37 05 W	922		0.06	3.56	
PANTHER L	38	1	H174	1	03N	43 19 33 N	75 54 03 W	600		0.19	2.98	
PLEASANT L	38	1	I161	1	03N	43 13 59 N	76 13 15 W	403		0.06	1.48	
SISLEY P (LOWER)	38	1	H171	1	03N	43 28 55 N	75 55 25 W	645		0.01	0.93	
SISLEY P (UPPER)	38	1	H171	1	03N	43 29 00 N	75 55 47 W	645		0.02	0.94	
SNOOKS P	34	1	I163	1	03N	43 00 42 N	76 00 50 W	528		0.02	0.76	
SOUTH P	38	1	H174	2	03N	43 21 19 N	75 59 55 W	561		0.12	1.36	
STARKWEATHER P	33	1	H173	1	03N	43 17 02 N	75 45 11 W	475		0.01	1.30	
STEWARTS P	38	1	H153	1	03N	43 20 27 N	76 17 03 W	425		0.01	1.31	
SUNSET L	33	1	I183	1	03N	43 03 18 N	75 36 22 W	485		0.03	0.80	
SYRACUSE R EAST	34	1	J162	1	03N	42 59 04 N	76 06 27 W	780		0.03	0.90	
TEELINS P	33	1	I182	1	03N	43 13 54 N	75 36 35 W	410		0.02	0.83	
TEMALO L	38	1	H153	1	03N	43 16 58 N	76 15 36 W	412		0.02	0.60	
UNNAMED P	33	1	H172	1	03N	43 25 32 N	75 45 59 W	830		0.01	0.94	
UNNAMED P	33	1	H172	1	03N	43 26 10 N	75 48 17 W	978		0.02	1.24	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03N (Continued)												
UNNAMED P	33	1	H173	1	03N	43 21 22 N	75 48 27 W	620		0.01	2.00	
UNNAMED P	33	1	H181	1	03N	43 23 48 N	75 41 17 W	995		0.02	1.26	
UNNAMED P	33	1	H183	1	03N	43 17 40 N	75 34 39 W	585		0.01	0.54	
UNNAMED P	33	1	I181	1	03N	43 11 10 N	75 43 15 W	370		0.01	0.61	
UNNAMED P	33	1	I181	1	03N	43 13 13 N	75 38 35 W	370		0.02	0.87	
UNNAMED P	33	1	I181	1	03N	43 13 33 N	75 40 48 W	370		0.03	1.14	
UNNAMED P	33	1	I181	1	03N	43 13 53 N	75 40 07 W	370		0.01	0.53	
UNNAMED P	33	1	I182	1	03N	43 09 58 N	75 31 03 W	497		0.01	0.49	
UNNAMED P	33	1	I183	1	03N	43 04 50 N	75 35 46 W	493		0.01	0.32	
UNNAMED P	33	1	K181	1	03N	43 13 17 N	75 41 15 W	370		0.02	0.61	
UNNAMED P	34	1	I163	1	03N	43 02 50 N	76 04 01 W	425		0.02	0.76	
UNNAMED P	34	1	I163	1	03N	43 03 25 N	76 04 46 W	405		0.01	0.45	
UNNAMED P	34	1	J162	1	03N	42 57 15 N	76 05 32 W	1100		0.01	0.50	
UNNAMED P	34	1	J171	1	03N	42 59 21 N	75 57 38 W	730		0.01	1.70	
UNNAMED P	38	1	I161	1	03N	43 13 31 N	76 13 19 W	394		0.03	0.64	
UNNAMED P	38	1	H171	1	03N	43 25 41 N	75 52 54 W	520		0.01	0.82	
UNNAMED P	38	1	H171	1	03N	43 27 39 N	75 55 40 W	615		0.01	0.87	
UNNAMED P	38	1	H153	1	03N	43 16 53 N	76 15 55 W	389		0.03	2.24	
UNNAMED P	27	1	J182	1	03N	42 53 51 N	75 31 53 W	1130		0.02	0.50	
UNNAMED P	25	1	G182	1	03N	43 39 27 N	75 33 57 W	1930		0.03	1.14	
UNNAMED P	25	1	G182	1	03N	43 40 04 N	75 37 10 W	1840		0.04	0.99	
VANDERKAMP L	38	1	H174	1	03N	43 15 30 N	75 54 40 W	466		0.07	1.33	
WHITE L	34	1	I163	1	03N	43 00 27 N	76 02 20 W	540		0.01	0.57	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03n, TRIBUTARIES TO LAKE ONTARIO 1/												
ALDER BED P	38	1	G172	1	030	43 39 40 N	75 47 01 W	1620		0.02	0.84	
BASS L	38	1	H171	1	030	43 29 12 N	75 56 36 W	645		0.02	0.90	
BLACK P	23	1	F164	1	030	43 48 23 N	76 13 55 W	246		0.03	0.92	
BUD LFE P	38	1	H171	1	030	43 29 51 N	75 58 55 W	605		0.01	1.21	
CASTOR P	38	1	G173	1	030	43 35 27 N	75 50 54 W	1050		0.01	0.99	
COAN P	38	1	H171	1	030	43 24 21 N	75 58 13 W	612		0.09	1.60	
COLWELL P NORTH	23	1	G161	1	030	43 42 13 N	76 11 53 W	246		0.10	1.53	
COLWELL P SOUTH	23	1	G161	1	030	43 41 43 N	76 11 58 W	246		0.16	2.21	
CRANBERRY P	23	1	G161	1	030	43 41 18 N	76 12 01 W	246		0.06	1.14	
CRYSTAL L	23	1	F164	2	030	43 49 45 N	76 07 56 W	424		0.27	2.30	
FLOODWOOD P	23	1	G161	1	030	43 43 15 N	76 12 12 W	246		0.11	3.05	
FRITZ P	38	1	H162	1	030	43 24 01 N	76 01 52 W	532		0.04	0.89	
GOOSE P	23	1	G161	1	030	43 43 04 N	76 12 09 W	246		0.06	2.67	
GOWDY P	38	1	G174	1	030	43 32 22 N	75 59 09 W	585		0.03	1.14	
GRAYS MILLPOND	38	1	H161	1	030	43 24 16 N	76 10 07 W	415		0.01	1.18	
HENDERSON P	23	1	F164	1	030	43 50 29 N	76 10 14 W	315		0.18	2.10	
HOTEL P	38	1	H174	1	030	43 22 26 N	75 56 48 W	618		0.04	1.05	
JACKSON P	38	1	G174	1	030	43 34 41 N	75 54 19 W	1145		0.01	0.69	
LAKE LORAIN	38	1	H171	1	030	43 27 20 N	75 57 42 W	651		0.03	0.64	
LAKEVIEW P	23	1	G161	2	030	43 44 26 N	76 12 20 W	246		0.29	3.59	
LONG P	38	1	H171	1	030	43 25 58 N	75 57 50 W	648		0.12	3.34	
LORAIN L	38	1	H171	1	030	43 27 20 N	75 57 42 W	651		0.03	0.64	
LOWER R	38	1	G174	1	030	43 31 26 N	75 59 14 W	651		0.24	4.10	
LOWER R (SALMON RIV)	38	1	G174	1	030	43 31 26 N	75 58 14 W	651		0.26	4.50	
MOSHER P	38	1	H162	2	030	43 28 05 N	76 00 33 W	583		0.08	1.79	
NORTH COLWELL P	23	1	G161	1	030	43 42 13 N	76 11 53 W	246		0.10	1.53	
NORTH P	38	2	G161	1	030	43 39 11 N	76 11 39 W	246		3.75	13.43	
RUSS P	38	1	H164	2	030	43 22 00 N	76 14 28 W	423		0.30	2.83	
RUTLAND L	23	1	F172	1	030	43 57 03 N	75 47 58 W	977		0.02	0.61	
SALMON RIVER R	38	1	G174	2	030	43 32 39 N	75 55 10 W	937	191.00	5.28	30.60	
SOUTH COLWELL P	23	1	G161	1	030	43 41 43 N	76 11 58 W	246		0.16	2.21	
SOUTH P	38	1	G161	2	030	43 37 52 N	76 11 32 W	246		0.47	4.43	
ST MARYS P	38	1	H162	1	030	43 25 19 N	76 02 05 W	542		0.03	0.96	
UNNAMED P	38	1	G172	1	030	43 39 38 N	75 51 55 W	1405		0.01	0.76	
UNNAMED P	38	1	G164	1	030	43 34 22 N	76 12 10 W	246		0.24	3.82	
UNNAMED P	38	1	H162	1	030	43 22 39 N	76 07 09 W	431		0.01	0.60	
UNNAMED P	38	1	H163	1	030	43 19 38 N	76 07 19 W	410		0.02	1.28	
UNNAMED P	38	1	G164	1	030	43 37 17 N	76 10 22 W	246		0.01	0.61	
UNNAMED P	38	1	G172	1	030	43 40 44 N	75 46 45 W	1640		0.02	1.30	
UNNAMED P	38	1	G173	2	030	43 35 12 N	75 52 10 W	1150		0.03	1.22	

1/ See pages 66 and 114.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 030 (Continued)												
UNNAMED P	38	1	G173	2	030	43 35 45 N	75 52 13 W	1130		0.04	1.60	
UNNAMED P	38	1	G174	1	030	43 30 19 N	75 57 26 W	650		0.04	2.67	
UNNAMED P	38	1	G174	1	030	43 30 43 N	75 56 16 W	718		0.02	0.84	
UNNAMED P	38	1	G174	1	030	43 31 57 N	75 58 16 W	1670		0.07	2.29	
UNNAMED P	38	1	H171	1	030	43 28 06 N	75 58 32 W	645		0.03	1.23	
UNNAMED P	38	1	G163	1	030	43 32 06 N	76 01 33 W	544		0.02	0.53	
UNNAMED P	38	1	G174	1	030	43 34 46 N	75 56 14 W	1125		0.02	0.84	
UNNAMED P	38	1	H161	1	030	43 29 42 N	76 09 03 W	355		0.02	2.00	
UNNAMED P	38	1	G163	1	030	43 32 44 N	76 01 43 W	534		0.03	1.07	
UNNAMED P	38	1	G163	1	030	43 33 55 N	76 06 53 W	390		0.02	1.22	
UNNAMED P	38	1	G164	1	030	43 33 02 N	76 12 51 W	246		0.12	2.90	
UNNAMED P	38	1	G174	1	030	43 35 50 N	75 55 21 W	1995		0.03	1.22	
UNNAMED P	38	1	G174	2	030	43 30 12 N	75 57 52 W	650		0.07	5.11	
UNNAMED P	23	1	F172	1	030	43 57 59 N	75 46 51 W	1065		0.01	0.46	
UNNAMED P	23	1	F173	2	030	43 45 07 N	75 47 32 W	1671		0.04	0.70	
UNNAMED P	23	1	F174	2	030	43 48 16 N	75 52 30 W	1245		0.01	0.30	
UNNAMED P	23	1	G162	1	030	43 44 24 N	76 02 23 W	662		0.02	0.99	
UNNAMED P	23	2	F173	1	030	43 46 04 N	75 47 12 W	1661		0.01	0.53	
UNNAMED P	25	1	G172	1	030	43 43 41 N	75 46 25 W	1682		0.03	1.53	
UNNAMED P	25	1	G172	1	030	43 44 37 N	75 45 40 W	1665		0.01	0.84	
WHITNEY P	38	1	H171	1	030	43 25 38 N	75 59 38 W	601		0.12	2.99	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P, BLACK RIVER												
ALDER P	33	1	H201	1	03P	43 26 18 N	75 12 30 W	1124		0.04	2.08	
BALD MT P	22	1	G210	1	03P	43 43 46 N	74 55 35 W	1970		0.01	0.50	
BALSAM L	22	2	G210	1	03P	43 37 42 N	74 47 50 W	1946		0.03	0.80	
BARNES L	25	1	G200	1	03P	43 33 52 N	75 13 36 W	1300		0.01	0.40	
BEAR I	22	1	G200	1	03P	43 35 42 N	75 03 20 W	1610		0.07	1.40	
BEAR P	21	1	G220	1	03P	43 42 25 N	74 41 59 W	2087		0.04	1.00	
BEAVER L	21	1	G220	2	03P	43 39 04 N	74 45 08 W	1836		0.19	2.00	
BEAVER L	25	1	F200	1	03P	43 52 43 N	75 09 38 W	1426		0.44	6.90	
BEAVER MEADOW P	25	1	F200	1	03P	43 52 18 N	75 11 02 W	1470		0.07	1.60	
BEAVER P	22	1	G200	1	03P	43 42 33 N	75 01 27 W	1770		0.01	1.20	
BEAVERDAM P	22	1	G210	1	03P	43 41 52 N	74 51 10 W	1725		0.02	0.60	
BEAVERDAM P	22	1	F210	1	03P	43 58 16 N	74 54 06 W	1755		0.07	1.00	
BIG BIRCH L	22	1	F210	1	03P	43 55 09 N	74 57 12 W	1680		0.28	3.30	
BIG CHIEF P	22	1	F210	1	03P	43 49 45 N	74 49 45 W	1975		0.01	0.40	
BIG DIAMOND P	22	1	F210	1	03P	43 47 20 N	74 57 00 W	2010		0.01	0.80	
BIG MOOSE L	22	2	F210	1	03P	43 49 02 N	74 51 23 W	1825		2.01	15.00	
BIG OTTER L	22	1	G200	1	03P	43 43 15 N	75 07 34 W	1584		0.41	7.10	
BILLS P	25	1	F200	1	03P	43 50 32 N	75 09 10 W	1625		0.03	0.70	
BLACK CREEK L	22	1	H210	1	03P	43 26 57 N	74 54 20 W	1905		0.15	2.00	
BLACKFOOT P	22	1	G200	1	03P	43 44 32 N	75 01 38 W	1940		0.02	0.55	
BLOODSUCKER P	22	1	G200	1	03P	43 35 54 N	75 01 30 W	1910		0.01	0.40	
BRANCH L MIDDLE	22	1	G200	1	03P	43 41 52 N	75 06 08 W	1622		0.04	1.60	
BRANCH L NORTH	22	1	H210	1	03P	43 18 42 N	74 47 44 W	1888		0.01	0.60	
BRANDY L	33	1	G200	1	03P	43 34 05 N	75 09 16 W	1540		0.02	0.70	
BRANTINGHAM L	25	1	G190	1	03P	43 41 23 N	75 16 35 W	1235		0.02	5.05	
BREWER L	22	1	G200	1	03P	43 35 25 N	75 05 05 W	1870		0.02	0.90	
BURB I	22	1	F210	1	03P	43 46 30 N	74 50 48 W	1815		0.07	1.40	
BUCK I	33	1	G200	1	03P	43 33 08 N	75 12 58 W	1270		0.04	1.60	
BUCK P	22	1	F210	1	03P	43 58 04 N	74 50 25 W	1842		0.01	0.30	
BUCK P	22	1	G200	1	03P	43 31 48 N	75 03 48 W	1750		0.01	0.30	
BUCK P	22	1	F210	1	03P	43 40 22 N	74 56 01 W	2016		0.03	0.70	
BUG L	21	1	F220	1	03P	43 45 50 N	74 43 48 W	1992		0.13	1.70	
BURNT L BIG	22	1	F210	1	03P	43 55 09 N	74 57 12 W	1680		0.28	3.30	
BURP I	22	1	H210	1	03P	43 27 39 N	74 54 12 W	2117		0.02	0.60	
CANACHAGALA L	22	1	G210	1	03P	43 36 45 N	74 53 45 W	2152		0.50	7.10	
CANARY P	21	1	H230	1	03P	43 18 12 N	74 27 04 W	2007		0.02	0.70	
CARY I	22	1	F210	1	03P	43 45 01 N	74 53 32 W	1810		0.01	0.40	
CASCADE L	21	1	F210	1	03P	43 47 21 N	74 48 46 W	1815		0.15	2.40	
CATSPAW L	25	1	G190	1	03P	43 42 30 N	75 17 38 W	1270		0.02	1.30	
CEDAR P	22	1	G200	1	03P	43 41 36 N	75 05 05 W	1700		0.01	0.50	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P (Continued)												
CELLAR P	21	1	G220	1	03P	43 43 26 N	74 32 20 W	2980		0.01	0.40	
CHAMBER L	22	1	G210	1	03P	43 35 23 N	74 56 36 W	2049		0.05	1.30	
CHASE L	25	1	F190	1	03P	43 45 41 N	75 18 53 W	1244		0.21	3.30	
CHASE UPPER L	25	1	F190	1	03P	43 46 06 N	75 17 00 W	1355		0.03	0.70	
CHIEF P BIG	22	1	F210	1	03P	43 49 45 N	74 49 45 W	1975		0.01	0.40	
CHIEF P LITTLE	22	1	F210	1	03P	43 50 37 N	74 49 56 W	1827		0.01	0.40	
CHUB I	21	1	F210	1	03P	43 49 57 N	74 47 14 W	1982		0.06	1.30	
CHUB P	22	1	G200	1	03P	43 31 15 N	75 03 20 W	1592		0.07	5.10	
CLEAR P	22	1	F210	1	03P	43 45 53 N	74 57 25 W	1755		0.02	0.50	
CLEVELAND L	25	1	F190	1	03P	43 47 48 N	75 16 57 W	1237		0.02	0.50	
COMBS L	22	1	G210	1	03P	43 37 37 N	74 56 05 W	1890		0.01	0.60	
CONSTABLE P	21	1	F210	1	03P	43 49 50 N	74 48 27 W	1910		0.09	1.80	
COPPER L	25	1	G200	1	03P	43 39 31 N	75 08 25 W	1567		0.10	2.60	
CRANBERRY P	22	1	F210	1	03P	43 51 52 N	74 58 44 W	1934		0.02	0.60	
CREEK P FIFTH	22	1	F200	1	03P	43 50 26 N	75 04 58 W	1717		0.04	1.00	
CROOKED L	25	1	F200	1	03P	43 54 35 N	75 10 00 W	1630		0.07	2.20	
CROPSFY P	22	1	F200	1	03P	43 54 44 N	75 04 17 W	1910		0.01	0.50	
CRYSTAL L	25	1	F190	1	03P	43 50 05 N	75 16 31 W	1244		0.13	1.50	
DART L	22	1	F210	1	03P	43 47 36 N	74 52 13 W	1757		0.22	2.40	
DAVIS P	33	1	H201	1	03P	43 24 46 N	75 11 17 W	1159		0.01	0.77	
DEEP I.	21	1	G220	1	03P	43 36 58 N	74 39 52 W	2588		0.05	1.00	
DEEP L	22	1	H202	1	03P	43 26 52 N	75 04 15 W	1437		0.01	0.57	
DEER P	22	1	F200	1	03P	43 55 52 N	75 03 31 W	1945		0.03	0.90	
DEER P	33	1	G200	1	03P	43 32 12 N	75 10 15 W	1410		0.01	0.40	
DEER P	21	1	F210	1	03P	43 56 00 N	74 47 01 W	1971		0.07	1.20	
DIAMOND P BIG	22	1	F210	1	03P	43 47 20 N	74 57 00 W	2010		0.01	0.80	
DIAMOND P LITTLE	22	1	F210	1	03P	43 48 15 N	74 56 20 W	2003		0.02	1.00	
DISMAL P	22	1	F210	1	03P	43 57 11 N	74 59 01 W	2037		0.09	2.20	
DOE P	22	1	G210	1	03P	43 41 08 N	74 50 25 W	1830		0.01	0.40	
DOE P	22	1	F210	1	03P	43 47 44 N	74 57 26 W	1958		0.01	0.40	
DUCK P	22	1	F200	1	03P	43 56 35 N	75 04 54 W	1950		0.02	0.60	
EAGLES NEST L	21	1	F220	1	03P	43 45 50 N	74 43 42 W	1921		0.02	0.50	
EAST P	21	1	F220	1	03P	43 56 13 N	74 41 25 W	1962		0.09	1.30	
EAST P	22	1	G210	1	03P	43 41 34 N	74 53 40 W	1817		0.06	1.10	
EAST P	22	1	G200	1	03P	43 44 18 N	75 03 23 W	1820		0.02	1.40	
EAST P	22	1	F210	1	03P	43 51 55 N	74 51 59 W	2129		0.04	1.10	
EAST PINE P	25	1	G200	1	03P	43 42 13 N	75 08 15 W	1540		0.02	0.95	
ECHO I.	33	1	H192	1	03P	43 25 09 N	75 15 56 W	1302		0.16	3.63	
EFFLEY FALLS R	25	1	F190	1	03P	43 55 22 N	75 16 37 W	1161	255.00	0.53	5.40	
EIGHTH L	21	1	F220	1	03P	43 46 12 N	74 42 48 W	1791		0.49	3.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-Ft
BASIN 03P (Continued)												
ELMER FALLS R	25	1	F190	1	03P	43 55 37 N	75 17 20 W	1108	256.00	0.05	1.60	
ELMER FALLS R	25	1	F190	1	03P	43 55 21 N	75 16 40 W	1158		0.47	4.70	
EVANS P	33	1	H204	1	03P	43 22 17 N	75 08 42 W	1183		0.01	1.28	
EVERGREEN L	22	1	F200	1	03P	43 54 56 N	75 01 11 W	2010		0.09	1.40	
EVIES P	25	1	F190	1	03P	43 46 52 N	75 15 50 W	1272		0.01	0.40	
FALLS L	22	1	F210	1	03P	43 56 13 N	74 52 31 W	1687		0.15	1.70	
FALLS P	21	1	G220	1	03P	43 37 57 N	74 41 00 W	2490		0.06	1.50	
FAWN I	21	1	G210	1	03P	43 42 48 N	74 46 46 W	1948		0.03	1.30	
FIFTH CREEK P	22	1	F200	1	03P	43 50 26 N	75 04 58 W	1717		0.04	1.00	
FIFTH L	21	1	G210	1	03P	43 45 02 N	74 47 45 W	1707		0.02	0.60	
FIRST L	22	1	G210	1	03P	43 35 54 N	74 56 30 W	2028		0.24	3.20	
FIRST L	22	1	G210	1	03P	43 42 44 N	74 58 12 W	1707		1.15	13.30	
FISH P	25	1	F190	1	03P	43 46 50 N	75 15 36 W	1274		0.10	1.40	
FLY P	21	1	F220	1	03P	43 56 33 N	74 40 25 W	2041		0.02	1.40	
FORESTPORT R	33	1	H201	1	03P	43 26 20 N	75 12 15 W	1127		0.16	4.62	
FOURTH L	22	1	G210	1	03P	43 33 53 N	74 58 34 W	1997		0.09	2.10	
FOURTH L	22	2	G210	2	03P	43 44 13 N	74 53 46 W	1707		3.34	9.77	
FOX P	22	1	G210	1	03P	43 40 20 N	74 52 00 W	2130		0.01	0.90	
FRANCIS L	25	1	F200	1	03P	43 51 32 N	75 10 16 W	1444		0.21	3.40	
FRANK P	21	1	F220	1	03P	43 58 47 N	74 41 40 W	1776		0.04	1.10	
GIBBS L	22	1	G200	2	03P	43 43 46 N	75 00 20 W	1858		0.03	1.10	
GINGER P	22	1	F200	2	03P	43 55 37 N	75 00 12 W	1923		0.02	1.00	
GOOSE P	22	1	F210	1	03P	43 46 49 N	74 54 14 W	1771		0.03	1.00	
GOOSENECK L	22	1	G210	1	03P	43 34 15 N	74 51 26 W	2335		0.01	0.30	
GRANNY MARSH	22	1	G200	1	03P	43 34 20 N	75 05 00 W	1520		0.02	0.90	
GRASS P	22	1	G200	1	03P	43 41 25 N	75 03 54 W	1790		0.02	0.80	
GRASS P	22	1	F200	1	03P	43 47 11 N	75 04 36 W	1760		0.03	0.80	
GRAY L	22	1	G210	1	03P	43 42 23 N	74 57 32 W	1763		0.07	1.90	
GREEN L	22	1	G210	1	03P	43 38 55 N	74 54 48 W	1616		0.04	1.00	
GULL L	21	1	F210	1	03P	43 51 15 N	74 49 21 W	1948		0.06	1.30	
GULL L	21	1	F210	1	03P	43 51 45 N	74 49 11 W	1961		0.04	1.00	
GULL L	22	1	G200	1	03P	43 38 33 N	75 05 05 W	1770		0.02	1.60	
GULL L	22	1	G200	1	03P	43 33 05 N	75 04 05 W	1773		0.20	3.90	
HABER P	25	1	G182	1	03P	43 42 56 N	75 35 03 W	1890		0.01	0.92	
HALFMON L	25	1	F190	1	03P	43 48 58 N	75 15 23 W	1275		0.02	0.70	
HALL P	22	1	G210	1	03P	43 39 28 N	74 50 55 W	2250		0.02	1.00	
HARDIGAN P	21	1	F220	1	03P	43 58 12 N	74 41 15 W	1774		0.08	1.60	
HARDS CRABBLE L	22	1	G210	1	03P	43 32 48 N	74 53 10 W	2075		0.01	0.60	
HAWK P	22	1	F210	1	03P	43 57 16 N	74 57 49 W	2117		0.07	1.10	
HELLOIVER P	21	1	G220	1	03P	43 40 10 N	74 42 00 W	1856		0.02	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P (Continued)												
HESS P	21	1	G210	2	03P	43 44 55 N	74 46 50 W	1750		0.03	0.80	
HIDDEN L	22	1	F210	1	03P	43 55 16 N	74 59 26 W	1803		0.02	0.70	
HIGBY TWIN P	22	1	F210	1	03P	43 57 43 N	74 56 14 W	1970		0.02	0.60	
HINCHINGS P	25	1	F190	1	03P	43 45 14 N	75 16 43 W	1262		0.03	0.60	
HITCHCOCK L	22	1	F200	1	03P	43 50 44 N	75 03 05 W	1860		0.07	2.00	
HITCHCOCK P	22	1	F200	1	03P	43 46 58 N	75 05 30 W	1737		0.03	1.10	
HOME P	21	1	G220	1	03P	43 44 38 N	74 34 56 W	2135		0.01	0.35	
HORN L	22	1	G210	1	03P	43 36 05 N	74 49 16 W	2301		0.06	1.50	
HORSESHOE P	22	1	G210	1	03P	43 39 28 N	74 52 57 W	2090		0.02	0.70	
HUCKLEBERRY L	25	1	F190	2	03P	43 47 43 N	75 15 01 W	1305		0.02	0.50	
ICEHOUSE P	21	1	G220	1	03P	43 39 58 N	74 42 13 W	1856		0.01	0.35	
INDEPENDENCE L	22	1	F210	1	03P	43 46 29 N	74 59 03 W	1933		0.08	1.40	
INDEPENDENCE P LIT	22	1	F210	1	03P	43 47 50 N	74 57 46 W	1945		0.02	1.20	
INDIAN L	21	1	G210	1	03P	43 37 24 N	74 45 44 W	2144		0.14	3.60	
JOCK P	22	1	F210	1	03P	43 51 02 N	74 51 42 W	2110		0.01	0.40	
JOHNS P	22	1	G210	1	03P	43 41 08 N	74 51 08 W	1735		0.01	0.60	
JULIA L	33	1	H204	1	03P	43 22 14 N	75 08 11 W	1191		0.02	2.29	
KANACTO L	22	1	F210	1	03P	43 45 02 N	74 55 42 W	1718		0.02	0.50	
KAYUTA L	33	1	H201	1	03P	43 25 24 N	75 12 27 W	1143		0.74	13.13	
KETTLE P	22	1	G210	1	03P	43 40 35 N	74 48 50 W	2105		0.01	1.60	
KORA L	21	1	G220	1	03P	43 44 07 N	74 36 05 W	2103		0.32	3.50	
LAKE JULIA	33	1	H204	1	03P	43 22 14 N	75 08 11 W	1191		0.02	2.29	
LAKE KANACTO	22	1	F210	1	03P	43 45 02 N	74 55 42 W	1718		0.02	0.50	
LAKE KORA	21	1	G220	1	03P	43 44 07 N	74 36 05 W	2103		0.32	3.50	
LAKE LILA	21	1	F210	4	03P	43 59 36 N	74 46 15 W	1715		2.21	8.80	
LAKE RONDAXE	22	1	F210	1	03P	43 45 23 N	74 55 00 W	1720		0.35	6.30	
LENNON P	22	1	F200	1	03P	43 48 50 N	75 06 42 W	1675		0.02	0.90	
LILA I	21	1	F210	4	03P	43 59 36 N	74 46 15 W	1715		2.21	8.80	
LILY L	22	1	G210	1	03P	43 31 58 N	74 59 51 W	1870		0.03	1.10	
LILYPAD P	22	1	F210	1	03P	43 51 16 N	74 52 15 W	2067		0.04	0.90	
LILYPAD P	21	1	F220	1	03P	43 58 50 N	74 43 40 W	1735		0.03	0.80	
LIMEKILN L	22	2	G210	1	03P	43 42 48 N	74 48 40 W	1887		0.72	6.70	
LIT INDEPENDENCE P	22	1	F210	1	03P	43 47 50 N	74 57 46 W	1945		0.02	1.20	
LITTLE CHIEF P	22	1	F210	1	03P	43 50 37 N	74 49 56 W	1827		0.01	0.40	
LITTLE DIAMOND P	22	1	F210	1	03P	43 48 15 N	74 56 20 W	2003		0.02	1.00	
LITTLE MOOSE L	21	1	G220	1	03P	43 40 56 N	74 32 25 W	2110		0.15	2.30	
LITTLE MOOSE L	22	1	G210	1	03P	43 40 40 N	74 56 20 W	1787		1.09	8.20	
LITTLE OTTER L	25	1	G190	1	03P	43 44 42 N	75 15 46 W	1257		0.07	1.70	
LITTLE PINE L	25	1	G200	1	03P	43 41 00 N	75 09 10 W	1524		0.02	1.80	
LITTLE ROCK P	22	1	F210	1	03P	43 49 57 N	74 56 39 W	1935		0.01	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03P (Continued)												
LITTLE ROCK P	22	1	F210	1	03P	43 57 50 N	74 54 17 W	1771		0.01	1.90	
LITTLE SAFFORD L	22	1	F210	1	03P	43 45 38 N	74 57 19 W	1742		0.13	2.70	
LITTLE SALMON L	22	1	H210	1	03P	43 29 37 N	74 50 51 W	2226		0.05	1.40	
LITTLE SALMON L	21	1	F220	1	03P	43 58 46 N	74 42 16 W	1750		0.03	1.20	
LITTLE WOODHULL L	22	1	G210	1	03P	43 31 40 N	74 59 32 W	1860		0.08	2.40	
LONG I	33	1	G200	1	03P	43 32 52 N	75 09 30 W	1467		0.25	5.30	
LONG L	25	1	F190	1	03P	43 46 40 N	75 16 13 W	1271		0.01	0.60	
LOON I	22	1	F210	1	03P	43 54 25 N	74 56 32 W	1680		0.15	2.50	
LOST I	25	1	G200	1	03P	43 41 08 N	75 07 42 W	1618		0.01	0.50	
LOST P	21	1	G220	1	03P	43 41 18 N	74 40 45 W	1915		0.02	0.55	
LOST PONDS	21	1	G220	1	03P	43 41 16 N	74 39 58 W	1913		0.03	2.50	
LOWER SISTER L	21	1	F210	1	03P	43 52 44 N	74 46 08 W	1930		0.13	1.70	
LYON I	22	1	F200	1	03P	43 56 30 N	75 01 30 W	2001		0.13	1.90	
LYONS MARSH	22	1	F210	1	03P	43 48 17 N	74 58 35 W	2045		0.01	0.40	
MAPLE L	22	1	H202	1	03P	43 24 15 N	75 04 55 W	1323		0.03	1.82	
MAYS P	21	1	F210	1	03P	43 49 16 N	74 49 04 W	1895		0.05	0.90	
MEISTER P	25	1	F200	1	03P	43 57 20 N	75 14 50 W	1355		0.01	0.40	
MIDDLE BRANCH L	22	1	G200	1	03P	43 41 52 N	75 06 08 W	1622		0.04	1.60	
MIDDLE SETTLEMENT L	22	1	G200	1	03P	43 41 02 N	75 06 00 W	1726		0.03	1.90	
MINK L	22	1	H202	1	03P	43 28 37 N	75 01 18 W	1666		0.02	0.83	
MIRRIAM L	22	1	F210	1	03P	43 51 22 N	74 50 45 W	2149		0.03	0.80	
MITCHELL P	21	1	G210	2	03P	43 40 08 N	74 45 17 W	1925		0.07	1.20	
MITCHELL P	21	1	G220	1	03P	43 40 12 N	74 44 50 W	1922		0.02	0.50	
MONUMENT L	22	1	G210	1	03P	43 34 25 N	74 49 18 W	2490		0.02	1.00	
MOOSE L BIG	22	2	F210	1	03P	43 49 02 N	74 51 23 W	1825		2.01	15.00	
MOOSE L LITTLE	21	1	G220	1	03P	43 40 56 N	74 32 25 W	2110		0.15	2.30	
MOOSE L LITTLE	22	1	G210	1	03P	43 40 40 N	74 56 20 W	1787		1.09	8.20	
MOOSE P	22	1	F200	1	03P	43 46 56 N	75 03 35 W	1750		0.02	0.50	
MOSHIER P	22	1	F200	1	03P	43 56 15 N	75 04 20 W	1861		0.07	1.60	
MOSHIER P	22	1	F200	1	03P	43 55 29 N	75 04 39 W	1860		0.04	2.20	
MOSHIER R	22	1	F200	1	03P	43 53 12 N	75 06 32 W	1639	188.00	0.45	6.70	
MOSS L	22	1	F210	1	03P	43 46 52 N	74 51 11 W	1758		0.15	2.00	
MOUNTAIN L	22	1	G210	1	03P	43 34 45 N	74 48 10 W	2530		0.02	1.00	
MOUNTAIN P	22	1	G210	1	03P	43 42 30 N	74 52 38 W	2090		0.02	0.60	
MOUNTAIN P	22	1	F210	1	03P	43 45 32 N	74 53 15 W	2005		0.02	0.60	
MUD L	22	1	F210	1	03P	43 53 43 N	74 58 00 W	1743		0.03	0.80	
MUD P	22	1	G210	1	03P	43 32 52 N	74 56 10 W	2095		0.02	0.90	
MUD P	21	1	F220	1	03P	43 58 48 N	74 43 08 W	1735		0.09	1.50	
MUD P	22	1	G210	1	03P	43 41 44 N	74 51 48 W	1720		0.01	0.70	
MUDHOLE P	33	1	G200	1	03P	43 31 56 N	75 11 41 W	1370		0.03	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P (Continued)												
MUSKRAT P	21	1	G220	1	03P	43 37 05 N	74 44 25 W	2190		0.01	0.80	
NEGRO L	22	1	F210	1	03P	43 59 11 N	74 53 45 W	1847		0.22	3.80	
NEHASANE L	22	2	F210	1	03P	43 56 35 N	74 50 53 W	1693		1.00	9.80	
NELSON L	22	1	G200	1	03P	43 38 23 N	75 04 17 W	1598		0.15	3.50	
NICKS L	22	1	G210	2	03P	43 40 18 N	74 59 45 W	1704		0.32	6.00	
NORRINGEWOCK L	22	1	F210	1	03P	43 54 15 N	74 54 18 W	1680		0.06	1.10	
NORTH BRANCH L	22	1	H210	1	03P	43 18 42 N	74 47 44 W	1888		0.01	0.60	
NORTH L	22	1	G210	1	03P	43 31 20 N	74 56 55 W	1823	31.00	0.69	11.20	
NORTH P	25	1	F200	1	03P	43 46 49 N	75 13 24 W	1335		0.01	0.30	
NORTH P	22	1	G200	1	03P	43 44 35 N	75 06 15 W	1618		0.02	0.55	
NORTH P	21	1	F220	1	03P	43 56 35 N	74 43 07 W	1861		0.10	1.80	
NORTHROP L	21	1	G220	1	03P	43 34 48 N	74 41 08 W	2530		0.02	0.50	
OKARA LAKES	22	1	G200	1	03P	43 40 44 N	75 03 12 W	1750		0.04	1.05	
OKARA LAKES	22	1	G200	1	03P	43 40 52 N	75 02 40 W	1755		0.04	0.95	
OSWEGO P	22	1	F210	1	03P	43 51 01 N	74 54 00 W	2145		0.01	0.50	
OTTER L	33	1	G200	1	03P	43 35 13 N	75 07 35 W	1516		0.21	3.90	
OTTER L BIG	22	1	G200	1	03P	43 43 15 N	75 07 34 W	1584		0.41	7.10	
OTTER L LITTLE	25	1	G190	1	03P	43 44 42 N	75 15 46 W	1257		0.07	1.70	
OTTER P	21	1	F220	1	03P	43 51 19 N	74 43 34 W	2130		0.02	0.50	
PANTHER L	22	1	G210	1	03P	43 41 00 N	74 55 16 W	1828		0.06	1.30	
PANTHER P	21	1	F220	1	03P	43 57 38 N	74 42 58 W	1784		0.02	0.60	
PANTHER P	25	1	F200	1	03P	43 49 05 N	75 10 15 W	1510		0.02	0.90	
PARSONS P	25	1	F190	1	03P	43 45 35 N	75 17 33 W	1260		0.02	0.50	
PAYNE L	25	1	F190	1	03P	43 47 38 N	75 17 29 W	1232		0.03	0.80	
PEAKED MT L	22	1	F200	1	03P	43 54 39 N	75 00 16 W	1745		0.06	1.40	
PEPPERBOX P	22	1	F200	1	03P	43 56 19 N	75 03 43 W	1864		0.03	0.80	
PICO L	22	1	G210	1	03P	43 39 26 N	74 52 02 W	2053		0.04	1.80	
PIGEON L	21	1	F210	1	03P	43 50 48 N	74 45 55 W	2076		0.07	1.60	
PINE L	25	1	G200	1	03P	43 42 06 N	75 09 18 W	1538		0.05	2.10	
PINE I LITTLE	25	1	G200	1	03P	43 41 00 N	75 09 10 W	1524		0.02	1.80	
PINE P EAST	25	1	G200	1	03P	43 42 13 N	75 08 15 W	1540		0.02	0.95	
PINE P WEST	25	1	G200	1	03P	43 42 15 N	75 09 58 W	1570		0.01	0.30	
PLEASANT L	23	1	F181	1	03P	43 56 19 N	75 40 20 W	1064		0.20	3.20	
POCKET P	22	1	F210	1	03P	43 50 00 N	74 52 50 W	2235		0.01	0.40	
QUEER L	21	1	F210	1	03P	43 48 49 N	74 48 25 W	1958		0.24	3.70	
QUIVEP P	22	1	G210	1	03P	43 44 16 N	74 52 10 W	1737		0.03	0.90	
RAINER P	21	1	F210	1	03P	44 00 42 N	74 47 58 W	1750		0.02	0.50	
RAVEN L	22	1	F200	1	03P	43 55 35 N	75 02 12 W	1925		0.19	1.90	
RAZORRACK P	22	1	F210	1	03P	43 50 55 N	74 55 23 W	2190		0.02	0.60	
REEDS P	22	1	H202	1	03P	43 28 44 N	75 00 32 W	1604		0.01	1.44	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03P (Continued)												
ROB P	21	1	F220	1	03P	43 57 29 N	74 37 18 W	2066		0.03	0.60	
ROCK L	22	1	F210	1	03P	43 58 04 N	75 51 52 W	1790		0.29	3.60	
ROCK P	22	1	G210	1	03P	43 39 05 N	74 58 22 W	1727		0.03	0.80	
ROCK P LITTLE	22	1	F210	1	03P	43 49 57 N	74 56 39 W	1935		0.01	0.50	
ROCK P LITTLE	22	1	F210	1	03P	43 57 50 N	74 54 17 W	1771		0.01	1.90	
RONDAVE L	22	1	F210	1	03P	43 45 23 N	74 55 00 W	1720		0.35	6.30	
ROSE P	22	2	F210	1	03P	43 55 14 N	74 50 29 W	1781		0.07	2.10	
ROUND L	33	1	G200	1	03P	43 31 45 N	75 10 38 W	1398		0.08	1.30	
ROUND P	22	1	G210	1	03P	43 44 12 N	74 58 22 W	1711		0.01	0.40	
RUSSIAN L	21	1	F210	1	03P	43 50 29 N	74 47 22 W	1855		0.04	1.10	
SAFFORD L LITTLE	22	1	F210	1	03P	43 45 38 N	74 57 19 W	1742		0.13	2.70	
SAFFORD P	22	1	F210	1	03P	43 47 03 N	74 54 54 W	1762		0.09	1.90	
SALMON L	22	1	F210	1	03P	43 56 19 N	74 56 36 W	1721		0.16	2.70	
SALMON L	21	1	F220	1	03P	43 57 51 N	74 40 27 W	1805		0.50	4.50	
SALMON L LITTLE	22	1	H210	1	03P	43 29 37 N	74 50 51 W	2226		0.05	1.40	
SALMON L LITTLE	21	1	F220	1	03P	43 58 46 N	74 42 16 W	1750		0.03	1.20	
SAND L	22	1	G210	2	03P	43 33 57 N	74 59 28 W	1825	13.00	0.49	6.60	
SAND P	25	1	G190	1	03P	43 44 45 N	75 17 25 W	1252		0.02	0.51	
SAND P	25	1	F200	1	03P	43 56 52 N	75 09 50 W	1633		0.12	1.30	
SEARS P	25	1	G181	1	03P	43 44 31 N	75 43 08 W	1735		0.13	3.51	
SECOND L	22	1	G210	1	03P	43 35 17 N	74 57 06 W	2028		0.17	4.00	
SECOND L	22	1	G210	1	03P	43 42 55 N	74 54 52 W	1707		0.41	3.80	
SETTLEMENT L MIDDLE	22	1	G200	1	03P	43 41 02 N	75 06 00 W	1726		0.03	1.90	
SEVENTH L	21	1	G210	4	03P	43 44 47 N	74 45 50 W	1786		1.33	11.20	
SHALLOW P	22	1	F200	1	03P	43 55 13 N	75 02 24 W	1925		0.02	1.00	
SHINGLE SHANTY P	21	1	F210	1	03P	43 55 08 N	74 46 31 W	1900		0.13	1.60	
SILVER L	22	1	F210	1	03P	43 50 30 N	74 54 32 W	2102		0.09	1.20	
SIS L	22	1	F210	1	03P	43 46 14 N	74 51 25 W	1821		0.04	0.80	
SISTER L LOWER	21	1	F210	1	03P	43 52 44 N	74 46 08 W	1930		0.13	1.70	
SISTER L UPPER	21	1	F210	1	03P	43 53 12 N	74 45 37 W	1930		0.13	1.80	
SIXTH L	21	1	G210	2	03P	43 44 40 N	74 46 58 W	1786	17.00	0.19	3.10	
SLIM P	22	1	F200	1	03P	43 55 23 N	75 01 18 W	2005		0.02	1.00	
SLY P	21	1	G220	1	03P	43 40 20 N	74 35 46 W	2872		0.04	0.80	
SNAKE P	22	1	F210	1	03P	43 50 03 N	74 55 03 W	1928		0.01	0.40	
SNIDER P	25	1	F200	1	03P	43 55 44 N	75 14 33 W	1225		0.02	0.50	
SNYDER L	22	1	G210	1	03P	43 34 07 N	74 49 36 W	2410		0.03	1.10	
SODA P	22	1	F200	1	03P	43 56 03 N	75 00 30 W	2115		0.03	0.80	
SOFT MAPLE R	25	1	F200	1	03P	43 55 02 N	75 13 32 W	1288	246.00	0.51	6.10	
SOUTH L	22	1	G210	1	03P	43 30 34 N	74 52 38 W	2018		0.78	9.00	
SOUTH P	22	1	F210	3	03P	43 50 38 N	74 52 53 W	2046		0.09	1.90	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P (Continued)												
SOUTH P	21	1	F220	1	03P	43 53 31 N	74 43 50 W	2001	172.00	0.04	1.70	
SQUAW L	21	1	G220	1	03P	43 38 10 N	74 44 20 W	2115		0.13	2.10	
STILLWATER R	22	1	F200	2	03P	43 53 56 N	75 03 07 W	1680		9.68	47.80	
STINK L	22	1	G210	1	03P	43 37 51 N	74 48 37 W	1910		0.01	0.50	
STONE DAM L	22	1	H202	1	03P	43 29 30 N	75 03 00 W	1647		0.02	2.11	
STONY L	25	1	F200	1	03P	43 46 10 N	75 13 10 W	1335		0.12	1.70	
SUNDAY L	22	1	F200	1	03P	43 51 40 N	75 06 07 W	1650		0.03	0.80	
SUNSHINE P	22	1	F200	1	03P	43 55 55 N	75 03 15 W	1965		0.12	2.20	
SUPRISE P	22	1	F210	1	03P	43 45 51 N	74 50 32 W	1730		0.01	0.30	
SYLVAN P	22	1	G210	1	03P	43 36 27 N	74 56 28 W	2042		0.02	0.70	
SYLVAN P	22	1	G210	1	03P	43 36 40 N	74 56 15 W	2046		0.02	0.70	
TAYLOR P	22	1	G210	1	03P	43 41 21 N	74 51 18 W	1746		0.03	0.90	
TERROR L	21	2	F210	1	03P	43 53 38 N	74 49 05 W	2027		0.12	2.70	
THAYER L	21	2	F210	1	03P	43 55 44 N	74 49 58 W	1783		0.22	2.30	
THIRD L	22	1	G210	1	03P	43 34 44 N	74 58 10 W	2021		0.07	2.20	
THIRD L	22	1	G210	1	03P	43 43 32 N	74 54 05 W	1707		0.28	4.00	
THIRSTY P	22	1	F210	1	03P	43 49 20 N	74 54 30 W	2124		0.06	0.90	
TIED L	22	1	F200	1	03P	43 58 47 N	75 04 09 W	1870		0.01	0.40	
TROUT P	22	1	F210	1	03P	43 55 31 N	74 57 00 W	1680		0.07	1.20	
TWIN I	21	1	G220	1	03P	43 37 13 N	74 38 08 W	2660		0.04	1.30	
TWIN L	22	1	H210	1	03P	43 28 30 N	74 57 30 W	1942		0.10	2.90	
TWIN L	21	1	G220	1	03P	43 37 03 N	74 38 32 W	2657		0.03	0.60	
TWIN LAKES	22	1	G210	1	03P	43 33 45 N	74 48 46 W	2430		0.01	0.90	
TWIN P	22	1	G210	1	03P	43 42 30 N	74 56 46 W	1710		0.04	1.30	
TWIN SISTER L	25	1	G200	1	03P	43 37 12 N	75 10 40 W	1380		0.01	1.00	
TWITCHELL L	22	1	F210	1	03P	43 50 28 N	74 53 35 W	2050		0.21	3.50	
UNNAMED P	33	1	G200	1	03P	43 30 08 N	75 10 07 W	1410		0.02	0.50	
UNNAMED P	33	1	G200	1	03P	43 30 20 N	75 14 05 W	1130		0.02	0.50	
UNNAMED P	33	1	G200	1	03P	43 30 22 N	75 13 20 W	1171		0.02	0.50	
UNNAMED P	33	1	H201	1	03P	43 28 28 N	75 14 14 W	1085		0.02	1.79	
UNNAMED P	33	1	H202	1	03P	43 26 14 N	75 07 23 W	1352		0.02	0.60	
UNNAMED P	33	1	H202	1	03P	43 27 49 N	75 06 21 W	1395		0.01	0.95	
UNNAMED P	33	1	H204	1	03P	43 21 02 N	75 08 18 W	1288		0.01	0.63	
UNNAMED P	25	1	F190	1	03P	43 48 17 N	75 21 37 W	928		0.02	0.60	
UNNAMED P	25	1	G190	1	03P	43 40 41 N	75 16 32 W	1250		0.04	1.30	
UNNAMED P	25	1	F190	1	03P	43 48 18 N	75 15 41 W	1316		0.02	0.50	
UNNAMED P	25	1	G190	1	03P	43 41 15 N	75 17 15 W	1155		0.02	0.61	
UNNAMED P	22	1	F200	1	03P	43 53 55 N	75 08 08 W	1574		0.03	0.90	
UNNAMED P	22	1	G200	1	03P	43 40 40 N	75 01 07 W	1710		0.01	0.40	
UNNAMED P	22	1	F200	1	03P	43 54 01 N	75 07 36 W	1625		0.01	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P (Continued)												
UNNAMED P	22	1	F200	1	03P	43 54 05 N	75 08 42 W	1650		0.01	0.40	
UNNAMED P	25	1	F190	1	03P	43 50 10 N	75 26 24 W	770		0.02	0.50	
UNNAMED P	25	1	G200	1	03P	43 34 30 N	75 12 50 W	1290		0.01	0.50	
UNNAMED P	22	1	G200	1	03P	43 42 36 N	75 00 58 W	1710		0.02	0.70	
UNNAMED P	25	1	G200	1	03P	43 37 28 N	75 10 20 W	1370		0.01	0.30	
UNNAMED P	25	1	F190	1	03P	43 59 00 N	75 15 31 W	1294		0.02	0.50	
UNNAMED P	25	1	F200	1	03P	43 45 14 N	75 11 14 W	1425		0.02	0.50	
UNNAMED P	25	1	G200	1	03P	43 37 52 N	75 13 56 W	1250		0.01	0.50	
UNNAMED P	25	1	G200	1	03P	43 41 03 N	75 12 55 W	1350		0.01	0.35	
UNNAMED P	25	1	G200	1	03P	43 42 35 N	75 13 18 W	1350		0.01	0.81	
UNNAMED P	21	1	G220	1	03P	43 41 16 N	74 39 58 W	2530		0.01	0.30	
UNNAMED P	25	1	F200	1	03P	43 47 32 N	75 14 20 W	1323		0.01	0.40	
UNNAMED P	22	1	F210	1	03P	43 45 10 N	74 55 33 W	1718		0.01	0.30	
UNNAMED P	25	1	F200	1	03P	43 47 44 N	75 14 23 W	1315		0.01	0.50	
UNNAMED P	25	1	F200	1	03P	43 48 03 N	75 12 13 W	1410		0.02	0.70	
UNNAMED P	25	1	F200	1	03P	43 48 16 N	75 11 58 W	1425		0.02	1.20	
UNNAMED P	22	1	F210	1	03P	43 46 14 N	74 56 03 W	1740		0.02	0.80	
UNNAMED P	21	1	F220	1	03P	43 50 46 N	74 44 52 W	2050		0.01	0.40	
UNNAMED P	22	1	F210	1	03P	43 51 36 N	74 58 03 W	1905		0.02	0.60	
UNNAMED P	22	1	F210	1	03P	43 56 02 N	74 59 52 W	1945		0.02	0.50	
UNNAMED P	25	1	F200	1	03P	43 48 29 N	75 13 38 W	1362		0.01	0.50	
UNNAMED P	25	1	F200	1	03P	43 48 58 N	75 13 03 W	1370		0.01	0.40	
UNNAMED P	22	1	F210	1	03P	43 56 32 N	74 59 00 W	2008		0.01	0.30	
UNNAMED P	22	1	F210	1	03P	43 56 39 N	74 55 42 W	1746		0.03	0.80	
UNNAMED P	22	1	G200	1	03P	43 44 00 N	75 01 05 W	1830		0.01	0.60	
UNNAMED P	25	1	F200	1	03P	43 49 06 N	75 12 54 W	1380		0.02	0.80	
UNNAMED P	25	1	F200	1	03P	43 49 20 N	75 13 45 W	1375		0.01	0.40	
UNNAMED P	25	1	F200	1	03P	43 49 30 N	75 14 53 W	1325		0.02	0.80	
UNNAMED P	25	1	F200	1	03P	43 50 06 N	75 14 48 W	1308		0.01	0.40	
UNNAMED P	25	1	F200	1	03P	43 52 16 N	75 14 12 W	1350		0.01	0.30	
UNNAMED P	22	2	G210	1	03P	43 41 18 N	74 48 31 W	2330		0.02	1.00	
UNNAMED P	22	1	F210	1	03P	43 57 25 N	74 55 44 W	1730		0.02	0.50	
UNNAMED P	22	1	F200	1	03P	43 54 22 N	75 07 52 W	1578		0.03	0.80	
UNNAMED P	25	1	F200	1	03P	43 52 33 N	75 10 14 W	1430		0.02	0.60	
UNNAMED P	21	1	F220	1	03P	43 54 07 N	74 43 37 W	1952		0.02	0.50	
UNNAMED P	22	1	F210	1	03P	43 58 31 N	74 49 40 W	1800		0.03	0.90	
UNNAMED P	25	1	F200	1	03P	43 53 40 N	75 12 20 W	1550		0.01	0.40	
UNNAMED P	25	1	F200	1	03P	43 53 43 N	75 13 25 W	1490		0.02	0.80	
UNNAMED P	22	1	F200	1	03P	43 45 08 N	75 01 14 W	1990		0.02	0.80	
UNNAMED P	22	1	G200	1	03P	43 37 36 N	75 04 40 W	1520		0.01	0.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03P (Continued)												
UNNAMED P	22	1	G200	2	03p	43 41 20 N	75 00 47 W	1692		0.12	2.40	
UNNAMED P	25	1	F190	1	03p	43 46 38 N	75 17 55 W	1202		0.02	0.70	
UNNAMED P	22	1	G200	1	03p	43 39 38 N	75 05 08 W	1669		0.05	1.10	
UNNAMED P	21	1	F210	1	03p	43 52 33 N	74 45 27 W	2010		0.01	0.50	
UNNAMED P	22	1	G210	1	03p	43 32 38 N	74 51 20 W	2190		0.01	0.60	
UNNAMED P	22	1	F200	1	03p	43 55 38 N	75 03 21 W	1970		0.01	0.40	
UNNAMED P	25	1	F200	1	03p	43 53 43 N	75 13 14 W	1505		0.02	0.80	
UNNAMED P	22	1	F200	1	03p	43 56 24 N	75 01 05 W	2045		0.01	0.30	
UNNAMED P	22	1	G210	1	03p	43 32 40 N	74 51 42 W	2190		0.01	0.80	
UNNAMED P	21	1	F220	1	03p	43 56 28 N	74 39 43 W	2205		0.01	0.30	
UNNAMED P	22	1	G210	1	03p	43 32 43 N	74 52 10 W	2190		0.01	0.90	
UNNAMED P	22	1	G210	1	03p	43 33 52 N	74 50 55 W	2340		0.01	0.50	
UNNAMED P	21	1	F210	1	03p	43 54 47 N	74 46 33 W	1948		0.02	0.70	
UNNAMED P	22	1	F200	1	03p	43 45 50 N	75 01 29 W	1890		0.01	0.50	
UNNAMED P	21	1	G210	1	03p	43 40 03 N	74 46 25 W	1844		0.03	0.60	
UNNAMED P	22	1	G210	1	03p	43 34 09 N	74 53 32 W	2010		0.01	0.40	
UNNAMED P	22	1	F200	1	03p	43 46 25 N	75 00 21 W	1875		0.03	0.70	
UNNAMED P	22	1	G210	1	03p	43 34 16 N	74 52 06 W	2130		0.01	0.50	
UNNAMED P	22	1	F200	1	03p	43 57 28 N	75 08 23 W	1630		0.02	0.90	
UNNAMED P	22	1	G210	1	03p	43 36 56 N	74 50 58 W	2050		0.01	1.00	
UNNAMED P	21	1	G210	1	03p	43 40 14 N	74 46 30 W	1850		0.02	1.30	
UNNAMED P	22	1	G210	1	03p	43 42 30 N	74 49 13 W	1875		0.02	0.80	
UNNAMED P	22	1	F200	1	03p	43 48 26 N	75 02 13 W	1822		0.03	1.40	
UNNAMED P	21	1	F210	2	03p	43 50 53 N	74 45 05 W	2050		0.02	0.20	
UNNAMED P	21	1	F220	1	03p	43 45 14 N	74 41 40 W	2185		0.01	0.60	
UNNAMED P	22	1	F200	1	03p	43 51 37 N	75 01 08 W	1730		0.02	0.60	
UNNAMED P	22	1	F200	1	03p	43 53 13 N	75 06 34 W	1639		0.47	7.10	
UNNAMED P	21	1	F220	1	03p	43 46 13 N	74 40 52 W	2070		0.01	0.40	
UNNAMED P	22	1	G210	2	03p	43 45 00 N	74 50 55 W	1730		0.02	0.80	
UNNAMED P	25	1	F200	1	03p	43 55 22 N	75 13 05 W	1290		0.01	0.30	
UNNAMED P	25	1	F200	1	03p	43 57 20 N	75 12 21 W	1330		0.02	1.10	
UNNAMED P	21	1	G220	1	03p	43 34 52 N	74 43 10 W	2540		0.01	0.40	
UNNAMED P	25	1	F200	1	03p	43 57 20 N	75 14 53 W	1365		0.02	0.50	
UNNAMED P	25	1	F200	1	03p	43 57 55 N	75 14 38 W	1355		0.01	0.40	
UNNAMED P	22	1	F200	1	03p	43 53 36 N	75 07 36 W	1565		0.02	0.60	
UNNAMED P	21	1	E220	1	03p	44 01 39 N	74 44 09 W	1870		0.05	1.50	
UNNAMED P	21	1	F210	1	03p	43 49 13 N	74 46 38 W	2095		0.02	0.50	
UNNAMED P	21	1	F210	1	03p	43 49 21 N	74 48 24 W	1976		0.02	0.70	
UNNAMED P	25	1	G182	1	03p	43 41 12 N	75 37 05 W	1890		0.01	0.99	
UPPER SISTER L	21	1	F210	1	03p	43 53 12 N	74 45 37 W	1930		0.13	1.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03P (Continued)												
WEST L	22	1	F210	1	03P	43 45 23 N	74 55 06 W	1735		0.05	0.80	
WEST P	22	1	F210	1	03P	43 48 41 N	74 53 00 W	1898		0.04	1.00	
WEST P	21	1	F220	1	03P	43 55 47 N	74 44 10 W	1902		0.10	2.10	
WEST P	25	1	F200	1	03P	43 52 53 N	75 13 47 W	1415		0.02	0.60	
WEST PINE P	25	1	G200	1	03P	43 42 15 N	75 09 58 W	1570		0.01	0.30	
WHEELER P	22	1	G200	1	03P	43 40 42 N	75 01 55 W	1711		0.01	0.25	
WHEELER P	22	1	G210	1	03P	43 44 24 N	74 57 48 W	1719		0.02	0.50	
WHITE L	33	1	G200	1	03P	43 32 28 N	75 08 38 W	1422		0.37	5.20	
WILDER P	22	1	F210	1	03P	43 59 07 N	74 51 52 W	1939		0.02	0.60	
WITCHHOPPLE L	22	1	F210	1	03P	43 57 47 N	75 55 34 W	1745		0.21	2.60	
WOLF I.	21	1	G220	1	03P	43 37 48 N	74 39 23 W	2600		0.02	0.60	
WOODHULL L	22	1	G210	2	03P	43 34 56 N	74 59 25 W	1875	6.00	1.81	15.70	
WOODHULL L LITTLE	22	1	G210	1	03P	43 31 40 N	74 59 32 W	1860		0.08	2.40	
WOODS L	22	1	F210	1	03P	43 51 56 N	74 57 20 W	1990		0.10	1.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACF SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03Q, TRIBUTARIES TO ST. LAWRENCE RIVER (INCLUDING INDIAN RIVER AND BLACK LAKE)												
ASHCRAFT P	25	1	E194	1	03Q	44 01 57 N	75 28 12 W	864		0.05	1.70	
BFAVER P	25	1	E194	1	03Q	44 01 16 N	75 28 22 W	870		0.01	0.60	
BLACK L	45	1	C194	4	03Q	44 37 20 N	75 28 31 W	272		13.05	57.60	
BLANCHARD P	25	1	E194	1	03Q	44 04 00 N	75 26 10 W	817		0.02	0.60	
BONAPARTE L	25	1	E191	2	03Q	44 09 27 N	75 24 16 W	768		2.01	9.40	
BULLHEAD P	25	1	E194	2	03Q	44 07 17 N	75 24 22 W	813		0.08	1.30	
BURNT P	25	1	E191	1	03Q	44 08 26 N	75 25 44 W	785		0.02	1.10	
BUTTERFIELD L	23	1	D173	1	03Q	44 20 33 N	75 45 16 W	278		1.57	10.20	
CLEAR L	23	1	D173	1	03Q	44 16 22 N	75 49 47 W	355		0.25	2.80	
CROOKED P	25	1	E194	1	03Q	44 06 50 N	75 26 46 W	835		0.06	1.50	
CRYSTAL L	23	1	D173	1	03Q	44 16 48 N	75 48 02 W	374		0.13	2.10	
DORITY P	23	2	E182	2	03Q	44 09 20 N	75 30 09 W	695		0.04	0.80	
GRASS L	45	2	D184	1	03Q	44 20 39 N	75 42 57 W	322		0.50	6.80	
HICKORY L	45	1	D182	1	03Q	44 29 00 N	75 30 36 W	317		0.79	5.30	
HYDE I	23	1	E172	2	03Q	44 14 06 N	75 50 25 W	384		0.29	3.00	
INDIAN L	25	1	E191	1	03Q	44 08 21 N	75 27 29 W	738		0.27	3.30	
INDIAN P	25	1	E191	2	03Q	44 07 44 N	75 27 21 W	750		0.11	1.80	
LAKE BONAPARTE	25	1	E191	2	03Q	44 09 27 N	75 24 16 W	768		2.01	9.40	
LAKE OF THE WOODS	23	1	D184	1	03Q	44 18 27 N	75 43 58 W	328		0.26	3.70	
LUCKY STAR L	23	1	E162	1	03Q	44 07 59 N	76 05 46 W	333		0.13	1.90	
MILLSITE L	23	1	D173	1	03Q	44 16 58 N	75 47 32 W	300		0.79	5.00	
MUD L	23	1	D173	1	03Q	44 17 48 N	75 48 04 W	354		0.35	3.90	
MUD L	45	1	C194	2	03Q	44 30 29 N	75 27 52 W	315		0.83	4.50	
MUD L	25	1	E191	1	03Q	44 10 08 N	75 25 34 W	768		0.27	3.66	
MUD L	45	1	D183	1	03Q	44 22 10 N	75 35 53 W	411		0.02	0.60	
MUSKELLUNGE L	23	1	D184	1	03Q	44 18 20 N	75 41 02 W	302		0.45	5.40	
NARROW L	25	1	E191	1	03Q	44 08 23 N	75 27 37 W	738		0.06	1.90	
ONJEBONGE P	25	1	E194	1	03Q	44 06 19 N	75 28 57 W	745		0.03	0.80	
PERCH L	23	1	E174	2	03Q	44 05 22 N	75 57 23 W	318		2.31	10.70	
PLEASANT L	45	1	D182	1	03Q	44 22 48 N	75 36 42 W	335		0.32	3.40	
RED L	23	1	D184	2	03Q	44 16 16 N	75 44 41 W	305		0.56	5.80	
SIXBERRY L	23	1	D173	1	03Q	44 17 02 N	75 46 12 W	345		0.20	2.20	
ST JAMES L	23	1	E173	1	03Q	44 03 28 N	74 45 47 W	505		0.02	1.40	
UNNAMED P	23	1	E182	1	03Q	41 10 09 N	75 31 32 W	625		0.04	1.50	
UNNAMED P	23	1	D174	1	03Q	44 15 37 N	75 58 24 W	285		0.03	1.50	
UNNAMED P	23	1	D184	1	03Q	44 18 38 N	75 44 13 W	335		0.04	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03R, OSWEGATCHIE RIVER												
ALDRICH P	45	1	E200	1	03R	44 08 40 N	75 06 35 W	1310		0.17	2.90	
BASSOINT P	45	1	E210	1	03R	44 05 20 N	74 51 57 W	1754		0.03	0.70	
BEAR L	45	1	E200	1	03R	44 09 22 N	75 09 37 W	1298		0.03	0.80	
BEAR P	22	1	F200	2	03R	43 57 30 N	75 00 37 W	2044		0.10	1.50	
BEAVER L	45	1	E192	2	03R	44 14 41 N	75 16 18 W	845		0.03	1.00	
BIG DEER P	21	1	E210	1	03R	44 03 59 N	74 50 27 W	1749		0.09	1.30	
BIG FIVE P	22	1	E210	1	03R	44 03 10 N	74 57 08 W	1748		0.02	0.50	
BIG HILL P	25	1	E192	1	03R	44 07 47 N	75 16 33 W	1065		0.02	0.50	
BIG SHALLOW P	22	1	E210	1	03R	44 03 09 N	74 56 47 W	1686		0.02	0.50	
BONNER L	45	1	D193	1	03R	44 15 39 N	75 18 02 W	794		0.08	1.40	
BUCK P	22	1	F200	1	03R	43 59 43 N	75 04 08 W	1795		0.02	0.60	
BUCK P	45	1	E210	1	03R	44 03 49 N	74 59 47 W	1770		0.02	0.50	
BULLHEAD P	45	1	E192	1	03R	44 12 47 N	75 17 00 W	845		0.02	0.50	
CAGE I	22	1	E200	1	03R	44 03 08 N	74 00 26 W	1815		0.05	1.20	
CAT MT P	45	1	E210	1	03R	44 05 41 N	74 51 37 W	1725		0.02	0.60	
CHAUMONT P	45	1	E210	1	03R	44 12 27 N	74 56 48 W	1423		0.06	1.00	
CHUB I	45	1	D193	1	03R	44 20 33 N	75 20 31 W	578		0.14	3.00	
CLEAR L	45	1	D193	1	03R	44 16 55 N	75 17 29 W	800		0.06	1.50	
CLEAR L	22	1	F210	1	03R	43 58 56 N	74 55 24 W	2011		0.16	2.00	
CLEAR P	25	1	F200	1	03R	43 58 56 N	75 13 28 W	1370		0.01	0.40	
CLEAR P	45	1	E210	1	03R	44 10 43 N	74 46 40 W	1690		0.02	0.50	
COLVIN P	45	1	E210	1	03R	44 06 39 N	74 45 20 W	1970		0.03	0.80	
COWHORN P	45	1	E210	1	03R	44 05 30 N	74 50 50 W	1740		0.03	1.00	
CRACKER P	22	1	E210	1	03R	44 02 18 N	74 53 23 W	1935		0.03	0.80	
CRANBERRY L	45	1	E210	1	03R	44 13 14 N	74 50 55 W	1486	144.00	10.90	55.50	58000
CRANE P	45	1	E210	1	03R	44 13 31 N	74 56 42 W	1435		0.02	0.50	
CREEK L SOUTH	45	2	E200	1	03R	44 07 10 N	75 13 23 W	1130		0.05	0.80	
CROOKED L	22	1	F210	1	03R	43 59 48 N	74 56 48 W	2048		0.19	2.30	
CROOKED L LITTLE	22	1	E210	1	03R	44 00 14 N	74 56 21 W	2090		0.02	0.70	
CRYSTAL L	45	1	E200	1	03R	44 06 03 N	75 04 07 W	1490		0.02	0.50	
CURTIS P	45	1	E210	1	03R	44 09 27 N	74 45 40 W	1830		0.02	0.50	
DARNING NEEDLE P	45	1	E210	1	03R	44 07 08 N	74 46 52 W	1700		0.04	1.40	
DEER P	22	1	E210	1	03R	44 00 46 N	74 52 22 W	1810		0.02	0.60	
DEER P BIG	21	1	E210	1	03R	44 03 59 N	74 50 27 W	1749		0.09	1.30	
DIANA P	22	1	F200	1	03R	43 57 16 N	75 00 23 W	2053		0.02	0.80	
DILLON P	45	1	E210	1	03R	44 13 25 N	74 51 56 W	1498		0.03	0.90	
DODGE P	45	1	D200	1	03R	44 15 08 N	75 06 36 W	1011		0.03	0.60	
DUG P	45	1	E220	1	03R	44 09 22 N	74 43 38 W	1790		0.03	0.90	
DRY TIMBER L	45	1	E200	1	03R	44 08 48 N	75 09 22 W	1390		0.02	0.60	
DUCK P	25	1	E192	1	03R	44 09 31 N	75 22 18 W	865		0.01	0.38	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03R (Continued)												
ELIJAH L	25	1	E200	1	03R	44 05 45 N	75 14 28 W	1130		0.04	1.20	
EMERALD L	22	1	E200	1	03R	44 01 22 N	75 01 16 W	1890		0.02	0.50	
FISHPOLE P	45	1	E210	1	03R	44 06 46 N	74 47 54 W	1719		0.02	0.50	
FIVE P BIG	22	1	E210	1	03R	44 03 10 N	74 57 08 W	1748		0.02	0.50	
FIVE P LITTLE	22	1	E210	1	03R	44 03 22 N	74 56 49 W	1730		0.01	0.30	
FRENCH P	25	1	F200	1	03R	43 58 34 N	75 13 44 W	1346		0.03	0.90	
GAL P	22	1	E210	1	03R	44 02 45 N	74 53 33 W	1851		0.02	0.60	
GLASBY P	45	1	E210	1	03R	44 05 58 N	74 52 58 W	1743		0.01	0.50	
GRAHAM P	45	1	E192	1	03R	44 12 49 N	75 15 14 W	1035		0.02	0.60	
GRASS P	22	1	E200	1	03R	44 00 01 N	75 02 40 W	1770		0.02	0.60	
GRASSY P	22	1	E210	1	03R	44 01 02 N	74 54 19 W	2003		0.04	1.00	
GREEN P	25	1	E192	1	03R	44 09 30 N	75 21 50 W	805		0.03	0.80	
GREEN P	22	1	F200	1	03R	43 57 44 N	75 03 30 W	1910		0.02	0.50	
GREENWOOD L	45	1	E200	1	03R	44 10 47 N	75 10 11 W	1170		0.01	0.40	
GREGG L	22	1	F200	1	03R	43 57 52 N	75 04 00 W	1878		0.03	0.90	
GULL L	22	1	E210	1	03R	44 01 19 N	74 53 00 W	2030		0.12	1.50	
HALL L	45	1	D200	1	03R	44 17 26 N	75 09 50 W	870		0.02	0.50	
HEATH P	45	1	E210	1	03R	44 10 48 N	74 55 02 W	1448		0.03	0.80	
HIGBY TWIN P	22	1	F210	1	03R	43 57 42 N	74 56 04 W	1923		0.03	0.80	
HILL P BIG	25	1	E192	1	03R	44 07 47 N	75 16 33 W	1065		0.02	0.50	
HITCHINS P	22	1	E210	1	03R	44 00 41 N	74 54 18 W	2010		0.01	0.30	
HOG P	22	1	F200	1	03R	43 59 14 N	75 04 05 W	1843		0.01	0.40	
JAKES P	22	1	F200	1	03R	43 58 45 N	75 07 29 W	1625		0.03	0.80	
JENNY L	45	1	E200	1	03R	44 10 00 N	75 13 22 W	1035		0.03	0.80	
JOHN P	45	1	E210	1	03R	44 06 43 N	74 46 02 W	1780		0.02	0.50	
JONES P	45	1	D200	1	03R	44 15 19 N	75 13 44 W	775		0.04	0.80	
LANES P	25	1	F200	1	03R	43 59 54 N	75 13 20 W	1375		0.03	0.80	
LILYPAD P	45	1	E220	1	03R	44 14 42 N	74 44 14 W	1590		0.02	0.50	
LITTLE CROOKED L	22	1	E210	1	03R	44 00 14 N	74 56 21 W	2090		0.02	0.70	
LITTLE FIVE P	22	1	E210	1	03R	44 03 22 N	74 56 49 W	1730		0.01	0.30	
LITTLE SHALLOW P	22	1	E210	1	03R	44 02 55 N	74 57 11 W	1689		0.01	0.40	
LONG L	45	1	E200	1	03R	44 09 37 N	75 12 18 W	1086		0.03	1.20	
LONG L	45	1	E200	1	03R	44 06 45 N	75 09 14 W	1359		0.04	1.10	
LONG P	25	1	F200	1	03R	43 59 37 N	75 11 33 W	1350		0.21	3.30	
LOON HOLLOW P	22	1	F200	1	03R	43 57 39 N	75 02 42 W	2090		0.03	0.60	
LOWER L	45	1	C193	1	03R	44 34 52 N	75 19 09 W	305		0.09	2.30	
LOWER SOUTH P	22	1	F200	1	03R	43 58 54 N	75 00 46 W	1970		0.06	1.20	
MAPLE HILL P	45	2	E200	1	03R	44 03 28 N	75 04 33 W	1530		0.02	0.60	
MIDDLE SOUTH P	22	1	F200	1	03R	43 59 02 N	75 00 59 W	1985		0.12	1.80	
MOON I	23	1	D184	4	03R	44 15 05 N	75 43 38 W	389		0.34	3.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-Ft
BASIN 03R (Continued)												
MOULDY P	25	1	E200	1	03R	44 03 38 N	75 10 38 W	1399		0.04	0.80	
MUD P	45	1	D194	1	03R	44 16 03 N	75 25 40 W	595		0.03	0.60	
MUD P	25	1	E192	2	03R	44 09 49 N	75 22 14 W	865		0.02	0.70	
MUD P	25	1	F200	1	03R	43 58 32 N	75 14 05 W	1342		0.10	2.60	
MUIR P	22	1	E210	1	03R	44 02 19 N	74 59 24 W	1846		0.02	0.70	
MUSKRAT P	45	1	E210	1	03R	44 11 18 N	74 55 43 W	1499		0.02	0.60	
MUSKRAT P	22	1	F200	1	03R	43 56 38 N	75 02 06 W	1950		0.02	0.80	
NICKS P	22	1	E210	1	03R	44 04 01 N	74 51 48 W	1646		0.02	0.60	
NICKS P	45	1	E210	1	03R	44 08 39 N	74 58 03 W	1690		0.02	0.60	
NORMAN P	25	1	E193	1	03R	44 04 00 N	75 17 54 W	949		0.02	0.50	
OLMSTAD P	45	1	E210	1	03R	44 07 12 N	74 50 21 W	1689		0.06	1.40	
OSBORN L	45	1	D191	1	03R	44 28 33 N	75 25 52 W	305		0.03	0.60	
OTTER P	45	1	E210	1	03R	44 06 20 N	74 59 10 W	1590		0.04	0.80	
OVEN I	22	1	E210	1	03R	44 01 34 N	74 54 19 W	2003		0.07	2.00	
PARTLOW L	21	1	E210	1	03R	44 00 07 N	74 50 23 W	1753		0.11	1.70	
PARTLOW P	45	1	D200	1	03R	44 15 47 N	75 07 50 W	977		0.03	0.80	
PAYNE L	23	1	D184	1	03R	44 17 22 N	75 38 13 W	345		0.24	2.80	
PINE HILL P	45	1	E192	1	03R	44 14 15 N	75 17 25 W	845		0.01	0.40	
PORTAFERRY L	45	1	E200	1	03R	44 13 23 N	75 12 05 W	859		0.08	1.50	
RILEY P	22	1	E210	1	03R	44 00 26 N	74 58 04 W	1930		0.03	0.80	
RILEY P	22	1	E210	1	03R	44 00 14 N	74 57 50 W	1990		0.02	0.50	
ROCK L	22	1	E200	1	03R	44 00 38 N	75 01 06 W	1802		0.10	1.30	
ROCK I	45	1	E200	1	03R	44 10 02 N	75 08 28 W	1390		0.02	0.60	
ROCK P	25	1	F200	1	03R	43 59 23 N	75 12 34 W	1350		0.04	1.90	
ROUND L	45	1	E200	1	03R	44 06 48 N	75 10 33 W	1319		0.08	1.30	
ROUND P	25	1	F200	1	03R	43 59 11 N	75 11 37 W	1355		0.07	1.10	
ROUND P	33	1	G200	1	03R	43 35 44 N	75 08 35 W	1530		0.02	0.55	
SAND I	22	1	E200	1	03R	44 00 38 N	75 00 39 W	1796		0.09	1.20	
SCOTT P	45	1	E210	1	03R	44 06 25 N	74 46 08 W	1892		0.02	0.90	
SHALLOW P BIG	22	1	E210	1	03R	44 03 09 N	74 56 47 W	1686		0.02	0.50	
SHALLOW P LITTLE	22	1	E210	1	03R	44 02 55 N	74 57 11 W	1689		0.01	0.40	
SHERMAN L	23	1	D184	1	03R	44 15 54 N	75 38 11 W	465		0.02	0.80	
SHINER P	45	1	E192	1	03R	44 12 20 N	75 16 30 W	875		0.01	0.50	
SIMMONS P	45	1	E210	1	03R	44 07 20 N	74 51 00 W	1710		0.01	0.50	
SITZ P	22	1	F210	2	03R	43 59 43 N	74 59 51 W	1937		0.04	0.80	
SLENDER P	45	1	E210	1	03R	44 04 50 N	74 51 06 W	1776		0.02	0.60	
SMITH P	45	1	D200	2	03R	44 14 51 N	75 13 25 W	791		0.03	0.70	
SNYDER L	45	1	E200	1	03R	44 12 27 N	75 14 02 W	772		0.03	0.70	
SOUTH CREEK L	45	2	E200	1	03R	44 07 10 N	75 13 23 W	1130		0.05	0.80	
SOUTH P LOWER	22	1	F200	1	03R	43 58 54 N	75 00 46 W	1970		0.06	1.20	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03R (Continued)												
SOUTH P MIDDLE	22	1	F200	1	03R	43 59 02 N	75 00 59 W	1985		0.12	1.80	
SOUTH P UPPER	22	1	F200	1	03R	43 59 23 N	75 01 25 W	1990		0.03	0.60	
STAR L	45	1	E200	1	03R	44 09 02 N	75 02 32 W	1450		0.37	4.60	
STREETER FISH P	22	1	E210	1	03R	44 01 00 N	74 58 07 W	1910		0.02	0.50	
STREETER L	45	1	E200	1	03R	44 06 39 N	75 04 17 W	1486		0.08	1.20	
SUCKER L	45	1	E200	1	03R	44 10 49 N	75 06 48 W	1398		0.12	1.50	
SUMMIT P	22	1	F210	1	03R	43 59 29 N	74 55 25 W	2067		0.02	0.50	
SUNNY P	45	1	E210	1	03R	44 09 18 N	74 59 00 W	1463		0.01	0.40	
SYLVIA L	45	1	D194	2	03R	44 15 39 N	75 24 25 W	654		0.49	4.10	
TOAD P	22	1	E210	1	03R	44 01 07 N	74 55 57 W	1910		0.03	0.70	
TROUT P	25	1	F200	2	03R	43 59 51 N	75 11 42 W	1345		0.05	0.80	
TWIN L	45	1	E200	1	03R	44 09 55 N	75 02 36 W	1361		0.03	0.80	
TWIN L	45	1	E200	1	03R	44 10 28 N	75 02 36 W	1356		0.04	0.90	
TWIN P	25	1	F200	1	03R	43 59 27 N	75 13 53 W	1347		0.01	0.40	
TWIN P	25	1	F200	1	03R	43 59 18 N	75 13 34 W	1352		0.02	0.60	
TWIN P	22	1	F200	1	03R	43 57 24 N	75 02 55 W	1950		0.04	1.00	
UNNAMED P	45	1	D193	1	03R	44 15 13 N	75 16 07 W	802		0.08	1.90	
UNNAMED P	45	1	D193	1	03R	44 15 40 N	75 16 38 W	792		0.03	1.40	
UNNAMED P	45	1	D193	1	03R	44 16 13 N	75 17 09 W	785		0.01	0.50	
UNNAMED P	45	1	D193	1	03R	44 16 52 N	75 18 24 W	785		0.01	0.40	
UNNAMED P	45	1	D193	1	03R	44 19 34 N	75 18 36 W	825		0.02	1.20	
UNNAMED P	45	1	D194	1	03R	44 15 14 N	75 23 26 W	665		0.02	0.90	
UNNAMED P	45	1	D194	1	03R	44 15 44 N	75 23 17 W	665		0.02	0.70	
UNNAMED P	45	1	E192	1	03R	44 08 28 N	75 15 37 W	990		0.09	1.80	
UNNAMED P	45	1	E200	1	03R	44 14 33 N	75 09 13 W	975		0.01	0.30	
UNNAMED P	22	1	F200	1	03R	43 59 32 N	75 08 55 W	1445		0.02	0.60	
UNNAMED P	22	1	F210	1	03R	43 57 58 N	74 58 47 W	2052		0.04	0.80	
UNNAMED P	22	1	F210	1	03R	43 58 06 N	74 59 24 W	2075		0.02	0.60	
UNNAMED P	22	1	F210	1	03R	43 58 30 N	74 58 46 W	1986		0.02	0.60	
UNNAMED P	22	1	F210	1	03R	43 58 59 N	74 57 30 W	2035		0.01	0.40	
UNNAMED P	22	1	F210	1	03R	43 59 07 N	74 58 00 W	2044		0.03	0.60	
UNNAMED P	22	1	F210	1	03R	43 59 36 N	74 57 29 W	2045		0.02	1.00	
UNNAMED P	25	1	F200	1	03R	43 58 38 N	75 13 28 W	1350		0.01	0.40	
UNNAMED P	22	1	F200	1	03R	43 57 29 N	75 01 36 W	1930		0.01	0.30	
UNNAMED P	22	1	F200	1	03R	43 59 17 N	75 09 10 W	1445		0.01	0.40	
UPPER L	45	1	C193	2	03R	44 35 52 N	75 16 07 W	305		0.08	6.30	
UPPER SOUTH P	22	1	F200	1	03R	43 59 23 N	75 01 25 W	1990		0.03	0.60	
WALKER L	22	1	F210	1	03R	43 58 25 N	74 56 30 W	2086		0.06	1.10	
WASHBOWL P	22	1	E210	1	03R	44 02 54 N	74 56 55 W	1690		0.01	0.30	
WEST P	22	1	E210	1	03R	44 02 30 N	74 53 55 W	1850		0.01	0.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03R (Continued)												
WILLYS L	22	1	F210	1	03R	43 58 20 N	74 57 24 W	2067		0.12	1.80	
WOLF P	22	1	E200	1	03R	44 02 21 N	75 06 47 W	1590		0.01	0.40	
WOLF P	22	1	E210	1	03R	44 01 48 N	74 59 28 W	1775		0.11	1.70	
YELLOW L	45	1	D183	1	03R	44 18 21 N	75 37 06 W	342		0.57	7.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03S, GRASS RIVER												
ALLEN P	45	1	D210	2	03S	44 20 36 N	74 59 51 W	1195		0.03	0.70	
BEAVER P	45	1	D210	1	03S	44 19 46 N	74 47 57 W	1455		0.04	0.90	
BLUE P	45	1	D210	1	03S	44 23 35 N	74 52 26 W	1295		0.01	0.30	
BLUE P LITTLE	45	1	D210	1	03S	44 21 00 N	74 48 51 W	1450		0.02	0.60	
BOOTTREE P	45	1	E220	1	03S	44 14 26 N	74 39 31 W	1520		0.03	1.00	
BOYD P	45	1	D200	1	03S	44 23 38 N	75 05 20 W	874		0.14	1.70	
BROTHER P	45	1	D210	1	03S	44 17 15 N	74 50 16 W	1450		0.02	0.60	
BROTHER P	45	1	D210	1	03S	44 17 26 N	74 50 15 W	1450		0.02	0.50	
BROTHER P	45	1	D210	1	03S	44 17 36 N	74 49 57 W	1455		0.06	0.90	
BULLHEAD P	45	1	D200	1	03S	44 26 36 N	75 02 14 W	881		0.01	0.40	
BURNTRIDGE P	45	1	E220	1	03S	44 12 44 N	74 42 34 W	1607		0.08	1.20	
CATAMUNT P	45	1	D220	1	03S	44 16 00 N	74 38 23 W	1517		0.16	1.70	
CEDAR L	45	1	D193	1	03S	44 21 09 N	75 15 30 W	683		0.10	1.80	
CENTER P	45	1	E220	1	03S	44 09 41 N	74 42 07 W	1770		0.02	0.90	
CHURCH P	45	1	D210	1	03S	44 22 47 N	74 46 12 W	1548		0.03	0.80	
CLEAR L	45	1	D200	1	03S	44 26 07 N	75 01 29 W	1025		0.06	0.90	
CLEAR P	45	1	D210	1	03S	44 20 14 N	74 48 36 W	1453		0.06	1.20	
COOK P	45	1	E210	1	03S	44 14 51 N	74 53 36 W	1471		0.07	1.00	
CRANBERRY P	45	1	D210	1	03S	44 26 43 N	74 59 07 W	990		0.02	0.60	
DEER P	45	1	E220	1	03S	44 13 46 N	74 39 46 W	1520		0.04	1.00	
GRASS RIVER FLOW	45	1	D220	2	03S	44 15 18 N	74 44 41 W	1510		0.42	5.20	
GREENFIELD P	45	1	D200	1	03S	44 16 04 N	75 04 32 W	1232		0.05	0.80	
HORSESHOE P	45	1	E220	1	03S	44 14 38 N	74 39 11 W	1530		0.04	1.40	
HORSESHOE P	45	1	D200	1	03S	44 24 45 N	75 02 37 W	1009		0.04	1.00	
HUCKLEBERRY L	45	1	D193	1	03S	44 19 40 N	75 20 15 W	740		0.10	1.90	
JOCKS P	45	1	D220	1	03S	44 17 20 N	74 40 06 W	1532		0.06	1.00	
L POND	45	1	D210	1	03S	44 27 32 N	74 58 16 W	1110		0.03	0.70	
LEM P	45	1	D210	1	03S	44 18 17 N	74 48 01 W	1450		0.01	0.40	
LITTLE BLUE P	45	1	D210	1	03S	44 21 00 N	74 48 51 W	1450		0.02	0.60	
LITTLE MOOSEHEAD P	45	1	E210	1	03S	44 14 36 N	74 57 02 W	1410		0.01	0.40	
LONG P	45	1	D200	1	03S	44 16 34 N	75 03 40 W	1336		0.06	1.00	
LONG P	45	1	D210	1	03S	44 23 03 N	74 49 51 W	1475		0.05	1.20	
MASSAWEPIE L	45	1	D220	2	03S	44 15 01 N	74 39 48 W	1512		0.65	6.20	
MILE P	45	1	D210	1	03S	44 20 35 N	74 58 28 W	1190		0.01	0.30	
MOON L	45	1	D193	1	03S	44 19 54 N	75 19 23 W	811		0.02	0.60	
MOOSEHEAD P	45	1	E210	2	03S	44 14 52 N	74 57 03 W	1417		0.11	1.50	
MOOSEHEAD P LITTLE	45	1	E210	1	03S	44 14 36 N	74 57 02 W	1410		0.01	0.40	
OREBEN P	45	1	D200	1	03S	44 18 09 N	75 01 54 W	1195		0.02	0.50	
OREBEN P	45	1	D200	1	03S	44 18 14 N	75 02 17 W	1209		0.01	0.40	
ORMSBEE P	45	1	D210	1	03S	44 23 34 N	74 51 55 W	1390		0.02	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03S (Continued)												
PARMETER P	45	1	D210	1	03S	44 21 33 N	74 59 22 W	1139		0.03	0.60	
PINE P	45	1	D220	1	03S	44 15 05 N	74 39 52 W	1510		0.02	0.60	
PLEASANT L	45	1	D210	1	03S	44 23 16 N	74 51 23 W	1463		0.04	0.80	
ROUND P	45	1	D200	1	03S	44 15 32 N	75 04 02 W	1233		0.03	0.70	
SAMPSON P	45	1	D210	1	03S	44 16 16 N	74 45 45 W	1498		0.06	1.80	
SEVEY P	45	1	D220	1	03S	44 17 14 N	74 42 45 W	1529		0.04	1.70	
SHINGIE P	45	1	D200	1	03S	44 27 23 N	75 03 39 W	919		0.02	0.50	
SILVER L	45	1	E210	1	03S	44 13 56 N	74 49 13 W	1483		0.19	2.00	
SWEET P	45	1	D200	1	03S	44 18 22 N	75 06 07 W	1055		0.02	0.50	
TOOLEY P	45	1	D210	1	03S	44 16 01 N	74 55 11 W	1510		0.06	1.00	
TOWNLINE P	45	1	E220	1	03S	44 13 35 N	74 39 56 W	1520		0.06	1.00	
TRACY P	45	1	D210	1	03S	44 19 39 N	74 56 40 W	1376		0.03	0.60	
TROUT L	45	1	D193	1	03S	44 21 01 N	75 16 22 W	746		0.58	5.80	
TWIN P	45	1	D210	1	03S	44 27 54 N	74 57 41 W	1110		0.01	0.30	
UNNAMED P	45	1	D193	1	03S	44 20 34 N	75 17 09 W	755		0.07	2.70	
UNNAMED P	45	1	D193	1	03S	44 21 58 N	75 17 11 W	725		0.07	2.00	
UNNAMED P	45	1	D220	2	03S	44 15 20 N	74 38 12 W	1530		0.08	1.30	
UNNAMED P	45	1	E220	1	03S	44 08 13 N	74 41 13 W	2040		0.02	0.60	
WOLF I.	45	1	D193	1	03S	44 19 58 N	75 18 55 W	797		0.05	1.00	
WOLF P	45	1	D210	1	03S	44 18 08 N	74 48 31 W	1455		0.03	0.70	
WORDEN P	45	1	D200	1	03S	44 20 00 N	75 08 24 W	950		0.01	0.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03T, RAQUETTE RIVER												
ALUMINUM P	21	1	F220	1	03T	43 46 08 N	74 31 42 W	2425		0.01	0.30	
AMBER L	45	1	D220	1	03T	44 23 56 N	74 37 34 W	1536		0.18	1.80	
AMPER&AND L	17	1	E240	1	03T	44 12 30 N	74 12 33 W	1877		0.55	3.10	
ANTEDELVIAN P	21	1	E220	2	03T	44 00 17 N	74 37 31 W	1730		0.02	0.90	
ANTHONY P FIRST	21	1	E230	1	03T	44 04 46 N	74 21 15 W	1693		0.09	1.60	
ANTHONY P SECOND	21	1	E230	1	03T	44 04 43 N	74 22 25 W	1790		0.05	1.30	
ANTHONY P THIRD	21	1	E230	1	03T	44 04 12 N	74 23 23 W	1870		0.05	1.10	
ARBUCKLE P	45	1	C214	1	03T	44 30 49 N	74 55 06 W	883		0.07	1.40	
BARNEY P	45	1	D210	1	03T	44 28 13 N	74 48 27 W	1270		0.03	0.80	
BEAR P	21	1	F220	1	03T	43 48 13 N	74 33 28 W	2050		0.01	0.30	
BEAR P	21	1	E220	1	03T	44 03 50 N	74 40 26 W	1866		0.22	3.50	
BETTNER P	21	1	E220	1	03T	44 02 30 N	74 38 45 W	1810		0.04	1.20	
BETTNER P	21	1	E220	1	03T	44 02 07 N	74 39 06 W	1810		0.06	1.50	
BLACK P	45	1	E220	1	03T	44 09 03 N	74 35 12 W	1770		0.03	0.60	
BLUE MT L	21	1	F230	1	03T	43 51 09 N	74 28 16 W	1789		1.97	8.40	
BLUEBERRY P	17	1	E240	1	03T	44 11 22 N	74 13 33 W	1967		0.03	0.80	
BOTTLE P	21	1	F220	1	03T	43 58 02 N	74 35 44 W	1817		0.08	1.60	
BRANDRETH L	21	1	F220	1	03T	43 54 33 N	74 40 44 W	1878		1.40	9.20	
BRIDGE BROOK P	45	1	E220	1	03T	44 09 45 N	74 34 11 W	1595		0.28	3.70	
BROWNS TRACT P LOWER	21	1	F220	1	03T	43 48 17 N	74 42 03 W	1766		0.27	1.90	
BROWNS TRACT P UPPER	21	1	F220	1	03T	43 48 08 N	74 42 35 W	1766		0.09	1.10	
BRUEYFR P	17	1	E230	1	03T	44 08 11 N	74 17 48 W	1730		0.02	0.60	
BUCK P	45	1	D220	1	03T	44 24 38 N	74 39 53 W	1533		0.01	0.40	
BUM P	21	1	E220	1	03T	44 00 03 N	74 45 23 W	1750		0.06	1.40	
CARRY FALLS R	45	1	D210	2	03T	44 26 55 N	74 45 10 W		872.00	10.09		114300
CARY P	21	1	F220	1	03T	43 56 53 N	74 35 33 W	1773		0.07	1.30	
CAT P LOWER	21	1	E220	1	03T	44 02 04 N	74 32 16 W	1850		0.02	0.50	
CAT P MIDDLE	21	1	E220	1	03T	44 02 11 N	74 31 14 W	1970		0.01	0.40	
CAT P UPPER	21	1	E220	1	03T	44 02 20 N	74 31 14 W	1970		0.01	0.40	
CHAIN PONDS	21	1	F210	1	03T	43 48 09 N	74 48 49 W	2082		0.02	1.00	
CHANDLER P	45	1	D220	1	03T	44 18 53 N	74 43 34 W	1437		0.03	0.90	
CHARLEY P	21	1	E220	1	03T	44 01 41 N	74 41 04 W	1766		0.17	2.80	
CHARLEY P EAST	21	1	E220	1	03T	44 02 41 N	74 41 06 W	1910		0.04	0.80	
CHARLEY P LITTLE	21	1	E220	1	03T	44 02 39 N	74 42 20 W	1833		0.04	0.70	
CHUB P	21	1	F230	1	03T	43 53 37 N	74 27 21 W	1924		0.02	0.50	
CLEAR P	45	1	C213	1	03T	44 33 17 N	74 46 18 W	1299		0.05	1.10	
CLEAR P	21	1	E210	1	03T	44 02 39 N	74 45 58 W	1750		0.11	1.20	
CLOSE P	45	1	C213	1	03T	44 33 40 N	74 51 50 W	1215		0.02	0.70	
COLTON R	45	1	C214	1	03T	44 33 18 N	74 56 23 W	837		0.24	6.40	
COLTON R SOUTH	45	1	C214	2	03T	44 31 03 N	74 52 54 W	974		0.36	5.00	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03T (Continued)												
CRANBERRY P	21	1	F220	1	03T	43 50 26 N	74 41 56 W	1802		0.04	0.80	
CROOKED L	45	1	D220	1	03T	44 20 27 N	74 43 58 W	1465		0.07	2.00	
DAWSON P	17	1	E230	1	03T	44 08 11 N	74 19 00 W	1650		0.01	0.40	
DEER P	45	1	D220	1	03T	44 21 08 N	74 38 07 W	1506		0.05	0.90	
DOCTORS P	21	1	E220	1	03T	44 00 22 N	74 36 15 W	1810		0.05	0.80	
DUCK I	17	1	E230	1	03T	44 06 21 N	74 26 44 W	1788		0.50	4.00	
EAGLE CRAG L	45	1	E220	1	03T	44 11 17 N	74 36 38 W	1684		0.24	2.90	
EAGLE L	21	1	F230	1	03T	43 50 30 N	74 29 20 W	1789		0.26	2.70	
EAST CHARLEY P	21	1	E220	1	03T	44 02 41 N	74 41 06 W	1910		0.04	0.80	
EATON L	21	1	F230	1	03T	43 58 40 N	74 27 01 W	1721		0.87	4.80	
ELDON L	21	1	F220	1	03T	43 50 20 N	74 37 44 W	1762		0.15	2.00	
ELK P	21	1	F220	1	03T	43 58 12 N	74 34 02 W	1815		0.01	0.50	
FIRST ANTHONY P	21	1	E230	1	03T	44 04 46 N	74 21 15 W	1693		0.09	1.60	
FIVE FALLS R	45	1	C213	1	03T	44 31 47 N	74 50 38 W	1076		0.19	3.80	
FLATFISH P	21	1	F220	1	03T	43 58 41 N	74 34 23 W	1789		0.28	2.50	
FOLLENSBY P	17	1	E230	1	03T	44 11 44 N	74 22 40 W	1546		1.46	10.50	
FORKED L	21	1	F220	1	03T	43 54 22 N	74 31 36 W	1743		1.95	22.50	
FORKED L LITTLE	21	1	F220	1	03T	43 55 32 N	74 35 23 W	1743		0.37	4.20	
FRENCH L	45	1	D210	1	03T	44 28 05 N	74 51 38 W	1370		0.03	0.70	
GRAMMIS L	21	1	E230	1	03T	44 01 25 N	74 29 06 W	1745		0.37	4.10	
GRASS P	21	1	F220	1	03T	43 52 24 N	74 34 33 W	1845		0.03	0.80	
GRAVES P	45	1	E210	1	03T	44 05 55 N	74 45 28 W	1769		0.03	0.80	
GREEN P	45	1	C214	1	03T	44 31 17 N	74 56 32 W	900		0.05	1.10	
GULL P	17	2	E220	1	03T	44 13 00 N	74 31 26 W	1561		0.44	3.30	
HAMILTON P	21	1	F220	1	03T	43 56 52 N	74 36 27 W	1868		0.02	0.70	
HANDSOME P	21	1	E230	1	03T	44 03 57 N	74 27 12 W	1776		0.20	2.60	
HANNAWA FALLS R	45	1	C214	1	03T	44 36 43 N	74 58 31 W	551		0.26	6.70	
HAYMARSH P	21	1	F220	1	03T	43 50 11 N	74 44 31 W	2045		0.02	0.90	
HAYMEADOW P	17	1	D220	1	03T	44 16 22 N	74 30 40 W	1602		0.03	1.20	
HFAVENS P	17	1	D230	1	03T	44 18 11 N	74 27 47 W	1630		0.07	1.40	
HEDGEHOG P	21	1	E230	1	03T	44 04 47 N	74 23 10 W	1830		0.02	0.50	
HELMS P	21	1	F230	1	03T	43 52 40 N	74 29 12 W	2230		0.02	0.60	
HEWITTVILLE R	45	1	C202	1	03T	44 42 17 N	75 00 30 W	376		0.17	3.10	
HIGH P	21	1	E220	1	03T	44 05 09 N	74 39 29 W	1880		0.06	1.40	
HIGH P	45	1	E210	1	03T	44 04 51 N	74 50 12 W	1790		0.02	0.50	
HIGH P	21	1	F220	1	03T	43 55 23 N	74 37 00 W	1787		0.08	1.10	
HIGH P LITTLE	21	1	F220	1	03T	43 55 30 N	74 35 59 W	1764		0.02	1.40	
HIGLEY FALLS R	45	1	C214	1	03T	44 31 50 N	74 55 59 W	883		1.09	15.80	
HITCHINS P	45	1	E220	1	03T	44 06 53 N	74 37 33 W	1720		0.34	7.30	
HORNET P	45	1	E220	1	03T	44 05 51 N	74 43 26 W	1786		0.05	1.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 03T (Continued)												
HORNET P	45	1	E220	1	03T	44 06 01 N	74 43 56 W	1786		0.05	1.10	
HORSESHOE L	45	1	E220	1	03T	44 07 47 N	74 37 45 W	1727		0.60	3.90	
IRON P	45	1	E220	1	03T	44 06 57 N	74 43 29 W	1990		0.04	1.00	
JENKINS P	17	1	E230	1	03T	44 07 50 N	74 28 55 W	1732		0.47	5.20	
JOE INDIAN P	45	1	D220	1	03T	44 28 58 N	74 44 25 W	1294		0.50	4.40	
JORDAN L	45	1	D220	1	03T	44 22 35 N	74 37 11 W	1503		0.29	2.80	
JORDAN L LITTLE	45	1	D220	1	03T	44 23 11 N	74 35 28 W	1526		0.02	0.60	
KILDARE P	45	1	D220	1	03T	44 26 40 N	74 41 47 W	1431		0.05	1.00	
LAKE FATON	21	1	F230	1	03T	43 58 40 N	74 27 01 W	1721		0.87	4.80	
LAKE MARIAN	45	1	E220	1	03T	44 07 13 N	74 43 11 W	1990		0.32	2.70	
LATHAM P	16	1	E230	1	03T	44 05 45 N	74 15 34 W	1730		0.01	0.70	
LEAD P	17	1	D230	1	03T	44 16 41 N	74 25 09 W	1585		0.13	1.70	
LEONARD P	45	1	D220	1	03T	44 19 52 N	74 43 57 W	1465		0.08	1.20	
LILYPAD P	45	1	C213	1	03T	44 31 53 N	74 45 59 W	1470		0.02	0.50	
LINE P	17	1	E230	1	03T	44 11 25 N	74 23 56 W	1630		0.01	0.30	
LITTLE CHARLEY P	21	1	E220	1	03T	44 02 39 N	74 42 20 W	1833		0.04	0.70	
LITTLE FORKED L	21	1	F220	1	03T	43 55 32 N	74 35 23 W	1743		0.37	4.20	
LITTLE HIGH P	21	1	F220	1	03T	43 55 30 N	74 35 59 W	1764		0.02	1.40	
LITTLE JORDAN L	45	1	D220	1	03T	44 23 11 N	74 35 28 W	1526		0.02	0.60	
LITTLE MOOSE P	21	1	F220	1	03T	43 59 46 N	74 36 01 W	1875		0.01	0.30	
LITTLE PINE P	45	1	E220	1	03T	44 07 53 N	74 38 32 W	1730		0.01	0.40	
LITTLE SIMON P	17	1	E230	1	03T	44 09 41 N	74 26 29 W	1789		0.22	2.30	
LITTLE TROUT P	45	1	E220	1	03T	44 05 36 N	74 39 15 W	1756		0.08	1.10	
LITTLE TUPPER L	21	1	E220	1	03T	44 03 15 N	74 33 54 W	1717		3.72	16.80	
LITTLE WOLF P	17	1	D230	2	03T	44 15 05 N	74 28 22 W	1550		0.25	1.90	
LONE P	45	1	D210	1	03T	44 20 55 N	74 45 42 W	1535		0.02	0.50	
LONG L	21	1	E230	2	03T	44 05 22 N	74 19 06 W	1627		6.39	34.50	
LONG P	45	1	C213	1	03T	44 32 20 N	74 46 10 W	1330		0.04	0.80	
LONG P	17	1	E230	1	03T	44 07 48 N	74 25 46 W	1972		0.04	0.90	
LONG P	45	1	E220	1	03T	44 05 04 N	74 42 07 W	1777		0.17	2.60	
LOON P	21	1	E220	1	03T	44 03 59 N	74 38 20 W	1915		0.16	2.20	
LOST P	21	1	E220	1	03T	44 04 54 N	74 36 20 W	1830		0.02	0.70	
LOUIE P	21	1	F220	1	03T	43 58 57 N	74 39 48 W	1745		0.02	0.60	
LOWER BROWNS TRACT P	21	1	F220	1	03T	43 48 17 N	74 42 03 W	1766		0.27	1.90	
LOWER CAT P	21	1	E220	1	03T	44 02 04 N	74 32 16 W	1850		0.02	0.50	
LOWER MOOSE P	21	1	E230	1	03T	44 04 33 N	74 24 52 W	1770		0.03	0.80	
LOWER PRESTON P	16	2	E240	1	03T	44 08 12 N	74 06 01 W	2150		0.08	1.50	
LOWER SARGENT P	21	1	F220	1	03T	43 51 34 N	74 34 02 W	1797		0.21	1.80	
MARIAN L	45	1	E220	1	03T	44 07 13 N	74 43 11 W	1990		0.32	2.70	
MARSH P	45	1	D220	1	03T	44 15 53 N	74 36 30 W	1548		0.03	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03T (Continued)												
MARSH P	45	1	D220	1	03T	44 16 07 N	74 36 26 W	1548		0.01	0.30	
MCBRIDE P	17	1	E230	1	03T	44 10 10 N	74 25 45 W	1770		0.01	0.40	
MCCUEN P	45	1	D220	1	03T	44 23 35 N	74 40 34 W	1530		0.01	0.40	
MIDDLE CAT P	21	1	E220	1	03T	44 02 11 N	74 31 14 W	1970		0.01	0.40	
MIDDLE SARGENT P	21	1	F220	1	03T	43 51 40 N	74 33 26 W	1825		0.02	0.50	
MINNOW P	21	1	F230	1	03T	43 52 37 N	74 26 32 W	2008		0.15	2.20	
MOHEGAN L	21	1	E230	1	03T	44 02 49 N	74 28 21 W	1763		0.18	2.20	
MOHEGAN L	21	1	G220	1	03T	43 44 45 N	74 39 25 W	2020		0.21	2.20	
MOONSHINE P	21	1	E220	1	03T	44 02 44 N	74 30 13 W	2010		0.03	0.80	
MOOSE P	16	1	E240	1	03T	44 03 13 N	74 11 55 W	1781		0.27	2.30	
MOOSE P	16	1	E240	1	03T	44 10 52 N	74 04 28 W	2250		0.04	0.80	
MOOSE P	21	1	F220	1	03T	43 56 56 N	74 34 02 W	1783		0.38	3.80	
MOOSE P LITTLE	21	1	F220	1	03T	43 59 46 N	74 36 01 W	1875		0.01	0.30	
MOOSE P LOWER	21	1	E230	1	03T	44 04 33 N	74 24 52 W	1770		0.03	0.80	
MOOSE P UPPER	21	1	E230	1	03T	44 04 13 N	74 24 20 W	1840		0.06	1.00	
MOUNTAIN P	17	1	D230	1	03T	44 19 46 N	74 28 39 W	1730		0.03	0.60	
MOUNTAIN P	17	1	E240	1	03T	44 08 27 N	74 08 41 W	2142		0.04	1.00	
MT ARAB L	45	1	E220	1	03T	44 11 48 N	74 35 55 W	1659		0.22	2.90	
MUD P	17	1	D230	1	03T	44 21 27 N	74 29 33 W	1565		0.03	0.60	
MUD P	21	1	E230	1	03T	44 00 43 N	74 25 47 W	1711		0.09	1.60	
MUD P	21	1	F230	1	03T	43 53 53 N	74 26 21 W	1835		0.15	3.00	
NEW P	21	1	F220	1	03T	43 56 27 N	74 37 23 W	1845		0.09	1.30	
NORWOOD R	45	1	C202	2	03T	44 44 36 N	75 00 19 W	327		0.55	3.00	
ORMSBEE P	45	1	D210	1	03T	44 29 43 N	74 47 48 W	1510		0.01	0.40	
OTTER P	45	1	E220	1	03T	44 06 50 N	74 43 55 W	1900		0.05	1.00	
OTTER P	45	1	D220	1	03T	44 22 05 N	74 35 30 W	1530		0.02	0.70	
OTTER P	21	1	E220	1	03T	44 03 35 N	74 38 36 W	1770		0.02	0.50	
OWLS HEAD P	21	1	F220	1	03T	43 56 32 N	74 30 28 W	1850		0.02	0.60	
PANTHER P	45	1	E220	1	03T	44 08 01 N	74 42 40 W	2095		0.05	0.90	
PANTHER P	17	1	E230	1	03T	44 13 42 N	74 20 20 W	1721		0.02	0.50	
PARTRIDGE P	21	1	E220	1	03T	44 01 44 N	74 33 10 W	1830		0.02	0.50	
PEAR P	21	1	F220	1	03T	43 57 07 N	74 36 36 W	1875		0.03	0.70	
PELCHER P	21	1	F220	1	03T	43 49 29 N	74 43 04 W	1813		0.09	1.10	
PICKEREL P	17	1	E230	1	03T	44 11 42 N	74 17 35 W	1570		0.03	0.70	
PIERCEFIELD FLOW	45	2	E220	1	03T	44 13 58 N	74 33 55 W	1540		0.57	7.40	
PILGRIM P	21	1	F220	1	03T	43 55 39 N	74 39 42 W	2473		0.02	0.60	
PINE P	45	1	E220	1	03T	44 08 28 N	74 39 28 W	1730		0.03	0.80	
PINE P LITTLE	45	1	E220	1	03T	44 07 53 N	74 38 32 W	1730		0.01	0.40	
PITCHFORK P	17	1	D220	2	03T	44 16 46 N	74 30 14 W	1605		0.05	1.20	
PLUMLEY P	21	1	F220	1	03T	43 54 45 N	74 34 45 W	1767		0.46	5.00	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03T (Continued)												
POLLIWOG P	21	1	F230	1	03T	43 59 27 N	74 22 50 W	1725		0.02	0.50	
POTTER P	17	1	D220	1	03T	44 22 52 N	74 33 16 W	1516		0.06	0.90	
POTTER P	21	1	F230	1	03T	43 48 57 N	74 29 10 W	2130		0.01	0.30	
PRESTON P DUCK HOLE	17	1	E240	1	03T	44 08 22 N	74 06 34 W	2130		0.09	1.50	
PRESTON P LOWER	16	2	E240	1	03T	44 08 12 N	74 06 01 W	2150		0.08	1.50	
PRESTON P UPPER	16	1	E240	1	03T	44 07 57 N	74 05 28 W	2155		0.10	2.00	
RAINBOW FALLS R	45	1	C213	2	03T	44 30 59 N	74 49 18 W	1181		1.12	11.59	
RAQUETTE L	21	1	F220	1	03T	43 53 11 N	74 35 10 W	1762		8.24	32.80	
ROBINSON P	21	1	E220	1	03T	44 00 39 N	74 34 35 W	1930		0.03	0.70	
ROCK P	45	1	C213	1	03T	44 32 51 N	74 47 35 W	1330		0.03	0.60	
ROCK P	21	1	E230	1	03T	44 01 21 N	74 25 30 W	1714		0.61	5.30	
ROCK P	21	1	F220	1	03T	43 59 38 N	74 39 12 W	1723		0.46	3.60	
ROCK P	17	1	E230	1	03T	44 11 26 N	74 18 10 W	1595		0.04	0.90	
ROCK P	17	2	D220	1	03T	44 22 02 N	74 33 15 W	1532		0.08	1.10	
ROUND L	21	1	E220	1	03T	44 05 17 N	74 34 54 W	1717		1.24	8.10	
SAGAMORE L	21	1	F220	1	03T	43 45 58 N	74 37 43 W	1904		0.28	2.50	
SALMON P	21	1	F230	1	03T	43 54 26 N	74 22 40 W	2070		0.13	1.60	
SAND P	21	1	E220	1	03T	44 00 29 N	74 32 32 W	1750		0.04	0.90	
SARGENT P LOWER	21	1	F220	1	03T	43 51 34 N	74 34 02 W	1797		0.21	1.80	
SARGENT P MIDDLE	21	1	F220	1	03T	43 51 40 N	74 33 26 W	1825		0.02	0.50	
SARGENT P UPPER	21	1	F220	1	03T	43 51 54 N	74 33 05 W	1824		0.21	3.50	
SECOND ANTHONY P	21	1	E230	1	03T	44 04 43 N	74 22 25 W	1790		0.05	1.30	
SHALLOW L	21	1	F220	1	03T	43 49 23 N	74 44 13 W	1808		0.40	2.90	
SHAW P	16	1	E240	1	03T	44 02 44 N	74 11 05 W	1850		0.02	0.60	
SHAW P	21	1	F230	1	03T	43 58 09 N	74 24 26 W	1750		0.01	0.90	
SILVER LEAF P	45	1	E210	1	03T	44 04 51 N	74 47 54 W	1750		0.01	0.30	
SIMON P LITTLE	17	1	E230	1	03T	44 09 41 N	74 26 29 W	1789		0.22	2.30	
SLIM P	21	1	F220	1	03T	43 48 22 N	74 33 41 W	2126		0.01	0.40	
SLIM P	21	1	E220	1	03T	44 00 11 N	74 30 03 W	1711		0.44	9.30	
SOUTH COLTON R	45	1	C214	2	03T	44 31 03 N	74 52 54 W	974		0.36	5.00	
SOUTH P	21	1	F230	1	03T	43 55 43 N	74 27 17 W	1767		0.69	5.20	
SPECTACLE P	17	1	D230	1	03T	44 17 21 N	74 29 27 W	1570		0.01	0.30	
SPECTACLE P	17	1	D230	1	03T	44 17 31 N	74 29 17 W	1570		0.02	0.50	
SPERRY P	21	1	E220	1	03T	44 04 57 N	74 31 05 W	1756		0.18	1.90	
SPRING P	17	1	D220	1	03T	44 21 56 N	74 30 35 W	1550		0.01	0.30	
SPRING P	45	1	E220	2	03T	44 05 44 N	74 44 50 W	1787		0.05	0.90	
SPRUCE GROUSE P	45	1	E210	1	03T	44 04 56 N	74 46 50 W	1735		0.01	0.40	
ST HURERT P	17	1	E230	1	03T	44 07 11 N	74 27 12 W	1790		0.02	0.50	
STERLING P	45	1	C224	1	03T	44 32 40 N	74 43 50 W	1364		0.10	1.40	
STONY CREEK P	17	1	E230	1	03T	44 12 41 N	74 18 53 W	1547		0.29	5.00	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03T (Continued)												
STONY P	21	1	E220	1	03T	44 01 28 N	74 35 10 W	1710		0.17	2.30	
SUTTON P	21	1	F220	1	03T	43 57 13 N	74 36 03 W	1806		0.04	0.90	
TAMARACK P	45	1	E210	1	03T	44 04 30 N	74 50 28 W	1778		0.02	0.70	
THIRD ANTHONY P	21	1	E230	1	03T	44 04 12 N	74 23 23 W	1870		0.05	1.10	
THIRTYFIVE P	45	1	D220	1	03T	44 25 29 N	74 37 11 W	1513		0.01	0.50	
TRIANGLE P	45	1	E220	1	03T	44 07 44 N	74 42 20 W	2010		0.02	0.50	
TROUT P	45	1	E220	1	03T	44 05 19 N	74 39 29 W	1780		0.24	3.60	
TROUT P LITTLE	45	1	E220	1	03T	44 05 36 N	74 39 15 W	1756		0.08	1.10	
TUPPER L	17	2	E220	2	03T	44 14 03 N	74 31 47 W	1545		9.75	42.00	
TUPPER L LITTLE	21	1	E220	1	03T	44 03 15 N	74 33 54 W	1717		3.72	16.80	
UNNAMED P	45	1	B214	1	03T	44 47 29 N	74 56 05 W	308		0.03	0.80	
UNNAMED P	45	1	B214	1	03T	44 47 41 N	74 55 04 W	312		0.03	1.70	
UNNAMED P	45	1	B214	1	03T	44 47 46 N	74 56 49 W	309		0.01	0.60	
UNNAMED P	45	1	B214	1	03T	44 47 53 N	74 55 06 W	315		0.01	0.40	
UNNAMED P	45	1	D220	1	03T	44 16 53 N	74 37 08 W	1530		0.01	0.40	
UNNAMED P	45	1	D220	1	03T	44 20 44 N	74 43 57 W	1430		0.01	0.40	
UNNAMED P	45	1	D220	1	03T	44 28 31 N	74 42 46 W	1295		0.01	0.50	
UNNAMED P	45	1	E220	1	03T	44 06 04 N	74 42 38 W	1790		0.02	0.50	
UNNAMED P	21	1	F230	1	03T	43 58 37 N	74 26 51 W	1717		0.02	0.80	
UNNAMED P	21	1	F220	1	03T	43 52 58 N	74 41 07 W	2085		0.03	1.10	
UNNAMED P	21	1	E230	1	03T	44 05 36 N	74 18 10 W	1690		0.01	0.40	
UNNAMED P	16	1	E240	1	03T	44 07 01 N	74 12 13 W	1850		0.02	0.60	
UNNAMED P	17	1	E230	1	03T	44 12 22 N	74 20 40 W	1550		0.01	0.40	
UNNAMED P	16	1	E240	1	03T	44 05 48 N	74 11 49 W	1890		0.02	0.50	
UNNAMED P	16	1	E240	1	03T	44 07 37 N	74 08 12 W	2330		0.01	0.40	
UNNAMED P	17	1	E230	1	03T	44 13 23 N	74 17 44 W	1550		0.03	0.70	
UNNAMED P	17	1	E230	1	03T	44 13 53 N	74 18 18 W	1560		0.01	0.40	
UNNAMED P	17	1	E230	1	03T	44 10 36 N	74 18 25 W	1715		0.02	0.50	
UNNAMED P	17	1	D220	1	03T	44 18 58 N	74 30 52 W	1510		0.01	0.30	
UNNAMED P	17	1	E240	1	03T	44 07 58 N	74 09 26 W	1950		0.01	0.40	
UNNAMED P	16	1	E240	1	03T	44 11 16 N	74 03 00 W	2270		0.01	0.70	
UNNAMED P	17	1	E230	1	03T	44 08 41 N	74 17 50 W	1730		0.02	0.60	
UNNAMED P	16	1	E240	1	03T	44 06 34 N	74 11 18 W	1910		0.02	0.50	
UNNAMED P	17	1	E240	1	03T	44 08 03 N	74 10 07 W	2030		0.01	0.40	
UNNAMED P	17	1	E240	1	03T	44 12 39 N	74 11 13 W	1890		0.01	0.40	
UNNAMED P	17	1	D230	1	03T	44 15 20 N	74 24 33 W	1630		0.01	0.40	
UNNAMED P	17	1	D230	1	03T	44 15 33 N	74 25 34 W	1565		0.03	0.60	
UNNAMED P	17	1	D230	1	03T	44 16 26 N	74 29 10 W	1570		0.03	0.60	
UNNAMED P	17	1	D230	1	03T	44 17 55 N	74 28 20 W	1650		0.02	0.70	
UNNAMED P	17	1	E230	1	03T	44 08 09 N	74 29 10 W	1730		0.02	0.90	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 03T (Continued)												
UNNAMED P	17	1	E230	1	03T	43 12 54 N	74 19 47 W	1600		0.02	0.50	
UNNAMED P	17	1	E230	1	03T	44 07 12 N	74 19 20 W	1690		0.02	0.50	
UPPER BROWNS TRACT P	21	1	F220	1	03T	43 48 08 N	74 42 35 W	1766		0.09	1.10	
UPPER CAT P	21	1	E220	1	03T	44 02 20 N	74 31 14 W	1970		0.01	0.40	
UPPER MOOSE P	21	1	E230	1	03T	44 04 13 N	74 24 20 W	1840		0.06	1.00	
UPPER PRESTON P	16	1	E240	1	03T	44 07 57 N	74 05 28 W	2155		0.10	2.00	
UPPER SARGENT P	21	1	F220	1	03T	43 51 54 N	74 33 05 W	1824		0.21	3.50	
UTOWANA L	21	1	F220	2	03T	43 50 05 N	74 32 38 W	1789		0.50	4.70	
WHITE LILY P	17	1	E240	1	03T	44 12 58 N	74 13 50 W	1870		0.03	0.70	
WHITNEY P	45	1	D220	1	03T	44 27 06 N	74 38 01 W	1516		0.01	0.40	
WILLIS P	17	1	D220	2	03T	44 20 40 N	74 30 19 W	1570		0.15	3.00	
WINDFALL P	45	1	D220	1	03T	44 19 42 N	74 37 41 W	1550		0.02	0.60	
WOLF P	17	1	D230	1	03T	44 15 46 N	74 28 35 W	1565		1.40	7.50	
WOLF P LITTLE	17	1	D230	2	03T	44 15 05 N	74 28 22 W	1550		0.25	1.90	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 04A, EAST BRANCH DELAWARE RIVER												
ALDER L	56	1	M224	1	04A	42 02 59 N	74 40 51 W	2210		0.06	1.30	
AMBER L	53	1	N212	1	04A	41 57 12 N	74 51 41 W	1944		0.06	1.20	
BALSAM L	56	1	M223	1	04A	42 01 31 N	74 36 13 W	2490		0.03	0.70	
BEAVER MEADOW P	13	1	M204	1	04A	42 01 46 N	75 12 14 W	1730		0.02	0.90	
BEECHER L	56	1	M224	1	04A	42 02 27 N	74 38 02 W	2690		0.03	0.80	
BIG P	13	1	M224	1	04A	42 02 36 N	74 43 40 W	1930		0.08	1.50	
BRYDON L	13	1	M212	1	04A	42 11 27 N	74 52 08 W	1990		0.02	0.50	
CABLES L	13	1	M214	1	04A	42 00 21 N	74 56 33 W	2030		0.04	1.10	
CLEAR L	53	1	N212	1	04A	41 58 37 N	74 51 03 W	1559		0.03	0.90	
CRANBERRY P	53	1	N221	1	04A	41 52 33 N	74 43 49 W	2070		0.03	0.70	
DENMAN L	53	1	N213	1	04A	41 51 24 N	74 47 52 W	1779		0.03	0.80	
EDGEWOOD L (NORTH)	53	1	N212	1	04A	41 57 33 N	74 49 54 W	1867		0.03	1.00	
EDGEWOOD L (SOUTH)	53	1	N212	1	04A	41 57 10 N	74 49 57 W	1883		0.03	0.80	
FLORENCE L	53	1	N211	1	04A	41 53 39 N	74 57 05 W	2212		0.05	0.80	
FOREST L	56	1	M224	1	04A	42 00 21 N	74 40 00 W	2170		0.02	0.60	
FOREST L	53	1	N212	1	04A	41 57 24 N	74 47 04 W	2266		0.05	0.90	
FRICK P	53	1	N221	1	04A	41 57 24 N	74 42 48 W	2110		0.01	0.40	
FURLOUGH L	56	1	M223	1	04A	42 04 19 N	74 33 54 W	2230		0.02	0.60	
HODGE P	53	1	N221	1	04A	41 58 32 N	74 42 46 W	2590		0.03	0.70	
HUGGINS L	13	1	M213	1	04A	42 00 44 N	74 49 26 W	2230		0.03	0.80	
HUNTER P	53	1	N221	1	04A	41 53 29 N	74 43 39 W	2116		0.11	1.60	
KNICKERBOCKER P	53	1	N212	1	04A	41 56 48 N	74 45 29 W	2130		0.02	0.80	
LAKE FLORENCE	53	1	N211	1	04A	41 53 39 N	74 57 05 W	2212		0.05	0.80	
LAKE MUSKODAY	53	1	N211	1	04A	41 54 46 N	74 59 45 W	1843		0.08	2.00	
LAKE SWITZERLAND	13	1	M222	1	04A	42 09 31 N	74 31 15 W	1570		0.02	0.90	
LAKE UNCAS	53	1	N212	1	04A	41 57 07 N	74 46 20 W	2087		0.05	1.20	
LAUNT P	13	1	M203	1	04A	42 07 04 N	75 04 14 W	1890		0.02	0.70	
LENAPE L	53	1	N213	1	04A	41 51 41 N	74 49 09 W	1848		0.04	1.00	
LILY P	53	1	N221	2	04A	41 52 58 N	74 44 35 W	2112		0.12	2.10	
LITTLE P	13	1	M224	1	04A	42 02 15 N	74 44 41 W	1990		0.02	0.90	
LONG P	53	1	N221	1	04A	41 56 11 N	74 38 06 W	2130		0.03	0.80	
MAPLE L	53	1	N212	1	04A	41 56 07 N	74 45 34 W	2090		0.02	0.50	
MATAWA L	53	1	N213	1	04A	41 51 34 N	74 48 52 W	1814		0.04	0.90	
MELBERN L	53	1	N213	1	04A	41 49 24 N	74 45 25 W	1999		0.01	0.50	
MERRICK P	13	1	M204	1	04A	42 03 56 N	75 13 05 W	1927		0.03	0.80	
MONGAIP P	53	1	N221	1	04A	41 57 31 N	74 41 25 W	2139		0.14	2.60	
MOUNTAIN L	13	1	M224	1	04A	42 03 28 N	74 43 30 W	2150		0.03	0.70	
MOUNTAIN L	13	1	N211	1	04A	41 57 04 N	74 58 56 W	1190		0.01	0.50	
MUD L	13	1	M213	1	04A	42 05 40 N	74 46 35 W	1610		0.02	0.60	
MUD P	13	1	N211	1	04A	41 59 41 N	74 57 38 W	2050		0.03	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04A (Continued)												
MUD P	53	1	N212	1	04A	41 56 45 N	74 48 05 W	2118		0.03	0.70	
MUSKODAY L	53	1	N211	1	04A	41 54 46 N	74 59 45 W	1843		0.08	2.00	
NIMRON L	53	1	N212	1	04A	41 53 13 N	74 47 10 W	1816		0.03	0.80	
NORTH P	53	1	N221	1	04A	41 53 36 N	74 42 25 W	2087		0.09	1.30	
OLYMPIUS L	53	1	N213	1	04A	41 52 20 N	74 46 45 W	1967		0.02	0.50	
ORCHARD L	53	1	N212	1	04A	41 57 19 N	74 45 40 W	2057		0.06	1.30	
PEPACTON R	13	1	M214	4	04A	42 04 39 N	74 58 04 W	1280	372.00	8.90		459700
PERCH L	13	1	M213	1	04A	42 07 05 N	74 48 03 W	1790		0.05	0.90	
PERKINS P	13	1	M204	1	04A	42 03 58 N	75 14 16 W	1770		0.04	0.80	
PIERCE P	13	1	N201	1	04A	41 55 59 N	75 11 12 W	1590		0.02	0.70	
QUINN L	13	1	M203	1	04A	42 01 34 N	75 01 11 W	1710		0.01	0.60	
REVONAH L	53	1	N213	1	04A	41 49 38 N	74 46 14 W	2016		0.06	1.00	
SAND P	56	1	N221	1	04A	41 57 50 N	74 39 18 W	2196		0.02	0.60	
STUART L	13	1	M203	1	04A	42 01 25 N	75 01 27 W	1550		0.01	0.40	
SWITZERLAND L	13	1	M222	1	04A	42 09 31 N	74 31 15 W	1570		0.02	0.90	
TENNANAH L	53	1	N211	1	04A	41 53 44 N	74 58 59 W	1956		0.26	3.40	
TRASK P	13	1	M204	1	04A	42 04 03 N	75 12 12 W	1710		0.02	0.80	
TROJAN L	53	1	N212	1	04A	41 55 30 N	74 47 49 W	2119		0.04	1.00	
UNCAS L	53	1	N212	1	04A	41 57 07 N	74 46 20 W	2087		0.05	1.20	
UNNAMED P	53	1	N224	1	04A	41 51 01 N	74 44 22 W	1870		0.03	1.00	
UNNAMED P	53	1	N211	1	04A	41 54 49 N	74 57 20 W	2041		0.02	0.60	
UNNAMED P	53	1	N221	1	04A	41 55 23 N	74 41 53 W	2150		0.02	0.50	
UNNAMED P	53	1	N224	1	04A	41 50 55 N	74 43 34 W	1910		0.01	0.40	
UNNAMED P	13	1	L223	1	04A	42 17 28 N	74 34 12 W	1890		0.01	0.40	
UNNAMED P	13	1	M211	1	04A	42 11 40 N	74 54 47 W	1850		0.02	0.60	
UNNAMED P	13	1	N202	1	04A	41 55 26 N	75 00 12 W	1930		0.01	0.40	
UNNAMED P	13	1	N202	1	04A	41 57 36 N	75 02 26 W	1410		0.01	0.40	
UNNAMED P	13	1	N211	1	04A	41 57 39 N	74 54 42 W	1310		0.01	0.60	
WANETA L	53	1	N212	1	04A	41 58 02 N	74 49 44 W	1850		0.05	1.20	
WAWAKA L	13	1	M222	1	04A	42 12 30 N	74 36 05 W	1410		0.04	2.40	
WHITE ROE L	53	1	N212	1	04A	41 55 55 N	74 47 15 W	2208		0.03	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04D, DELAWARE RIVER												
ALTA L	53	1	0221	1	04D	41 43 24 N	74 38 39 W	1264		0.10	1.30	
AMBER L	53	1	0212	1	04D	41 41 14 N	74 50 51 W	1330		0.02	0.60	
ANAWANA L	53	1	0221	1	04D	41 41 47 N	74 40 25 W	1440		0.11	1.40	
ANAWANDA L	53	1	N214	1	04D	41 51 23 N	74 57 32 W	1802		0.06	1.00	
BAILEYS L	53	1	0221	1	04D	41 41 13 N	74 40 19 W	1410		0.09	1.70	
BALSAM P	53	1	0214	1	04D	41 35 18 N	75 54 14 W	1230		0.03	0.90	
BASKET L	53	1	N202	1	04D	41 53 29 N	75 00 27 W	1952		0.03	0.70	
BASKET P	13	1	N202	1	04D	41 55 11 N	75 05 32 W	1702		0.03	0.70	
BEALES P	13	1	M191	1	04D	42 12 01 N	75 22 46 W	1640		0.02	0.50	
BEAVER L	53	1	0222	1	04D	41 37 57 N	74 34 32 W	1510		0.03	0.80	
BEAVER P	53	1	0213	1	04D	41 31 58 N	74 49 47 W	1208		0.08	1.80	
BEAVERDAM P	53	2	0224	2	04D	41 30 04 N	74 40 09 W	1350		0.13	2.00	
BIG P	36	1	P221	1	04D	41 27 51 N	74 40 00 W	1315		0.08	2.20	
BIRCH RIDGE P	53	1	0211	2	04D	41 44 50 N	74 54 22 W	1290		0.02	0.60	
BIRCHWOOD P	53	1	0213	1	04D	41 36 32 N	74 45 08 W	1290		0.01	0.70	
BISHOPS P	53	1	0212	1	04D	41 42 21 N	74 49 55 W	1290		0.01	0.80	
BLACK ASH SWAMP	13	1	N201	1	04D	41 53 54 N	75 14 51 W	1361		0.04	1.00	
BLACK L	53	1	0212	1	04D	41 39 06 N	74 51 13 W	1255		0.31	3.20	
BLACK L LITTLE	53	1	0212	1	04D	41 39 44 N	74 51 51 W	1255		0.04	1.20	
BLIND P	53	1	0214	1	04D	41 33 14 N	74 54 10 W	1260		0.07	1.10	
BLUEBERRY L	4	1	M194	1	04D	42 00 34 N	75 28 21 W	1707		0.06	1.40	
BODINE L	53	1	0214	1	04D	41 31 19 N	74 55 45 W	1110		0.03	0.70	
BOWERS P	53	1	0222	1	04D	41 38 10 N	74 34 38 W	1490		0.01	0.50	
BRISCOE L	53	1	N214	2	04D	41 45 55 N	74 52 48 W	1174		0.10	2.00	
BURNT HOPE L	53	1	0224	1	04D	41 31 32 N	74 44 46 W	1234		0.07	1.40	
CANNONSVILLE R	13	1	M194	4	04D	42 03 44 N	75 22 39 W	1150	454.00	7.50	46.00	302600
CHAMPION L	53	1	0213	1	04D	41 30 57 N	74 49 39 W	1157		0.05	1.20	
CHESTNUT RIDGE P	53	1	0211	1	04D	41 40 36 N	74 52 58 W	1265		0.08	1.20	
CLARKS P	53	1	0200	1	04D	41 36 12 N	75 01 39 W	1090		0.01	0.40	
CLIFF L	53	1	0213	1	04D	41 35 01 N	74 47 41 W	1072	29.66	0.26	4.60	3200
COLUMBIA L	13	1	M194	2	04D	42 02 51 N	75 22 30 W	1510		0.03	0.70	
CRANE P	53	1	0224	1	04D	41 32 12 N	74 41 06 W	1270		0.01	0.70	
CRESCENT L	53	1	0213	1	04D	41 35 51 N	74 45 32 W	1270		0.02	1.10	
CRYSTAL L	53	1	N203	2	04D	41 52 10 N	75 01 25 W	1732		0.05	1.40	
CRYSTAL L	13	1	M193	1	04D	42 02 53 N	75 21 40 W	1415		0.05	1.10	
CRYSTAL L	53	1	0214	2	04D	41 36 46 N	74 54 42 W	1268		0.23	2.80	
DAVIES L	53	1	0223	1	04D	41 37 06 N	74 36 12 W	1350		0.04	1.20	
DAVIS L	53	1	0214	1	04D	41 34 14 N	74 58 48 W	1231		0.07	1.10	
DE VENOG L	53	1	0213	1	04D	41 31 19 N	74 50 12 W	1328		0.11	1.30	
DEER L	4	1	M183	1	04D	42 03 24 N	75 33 15 W	1518		0.05	1.10	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 04D (Continued)												
DEER L	13	1	N202	1	04D	41 54 38 N	75 01 57 W	1678		0.02	0.80	
DELAWARE L	13	1	N201	1	04D	41 53 08 N	75 07 49 W	1706		0.04	0.70	
DELAWARE L	13	1	M212	1	04D	42 14 25 N	74 49 32 W	1803		0.10	1.60	
DELFONGOS P	53	1	0212	1	04D	41 38 48 N	74 46 01 W	1170		0.02	0.60	
DEPOSIT R	4	1	M194	1	04D	42 05 21 N	75 26 36 W	1590		0.02	0.60	
DIXIE L	53	1	N224	1	04D	41 47 16 N	74 42 18 W	1442		0.03	0.80	
EAST P	53	1	0222	1	04D	41 44 11 N	74 34 50 W	1378		0.09	1.40	
ECHO L	53	1	0224	1	04D	41 30 17 N	74 43 30 W	1316		0.08	1.30	
ELM SWAMP	13	1	N201	1	04D	41 55 10 N	75 08 39 W	1630		0.03	0.80	
EVENS L	53	1	N224	1	04D	41 45 45 N	74 39 08 W	1390		0.05	0.90	
FILIPINI P	53	1	0211	1	04D	41 42 12 N	74 52 47 W	1331		0.11	2.00	
FLY P	4	1	M183	1	04D	42 02 42 N	75 32 54 W	1450		0.05	1.00	
FOREST GLEN L	53	1	0213	1	04D	41 33 41 N	74 45 53 W	1150		0.02	0.80	
FORESTBURG P	53	1	0224	1	04D	41 32 57 N	74 44 54 W	1209		0.02	1.00	
FOX L	53	1	0214	1	04D	41 35 20 N	74 56 32 W	1247		0.04	1.10	
FREYS P	53	1	0214	1	04D	41 34 07 N	74 58 28 W	1210		0.03	1.00	
GILMAN P	53	1	0224	1	04D	41 34 22 N	74 40 09 W	1369		0.04	1.50	
GLEN L	53	1	N202	1	04D	41 54 11 N	75 01 23 W	1685		0.02	0.60	
GOSSWYLER P	53	1	N214	1	04D	41 48 28 N	74 58 00 W	1127		0.01	0.80	
GRASSY SWAMP P	53	1	0214	1	04D	41 33 10 N	74 58 59 W	1174		0.01	0.40	
GROSSINGERS L	53	1	N224	1	04D	41 47 27 N	74 43 10 W	1430		0.04	1.10	
GUYMARD L	36	1	P222	1	04D	41 25 55 N	74 35 45 W	710		0.05	1.20	
HALFMOON L	53	1	0214	1	04D	41 35 46 N	74 56 25 W	1256		0.05	1.00	
HATHAWAY P	13	1	M193	1	04D	42 03 43 N	75 16 57 W	1630		0.02	0.60	
HAWTHORNE L	36	1	P221	2	04D	41 22 33 N	74 37 39 W	1190		0.04	0.80	
HEMLOCK L	53	1	0224	1	04D	41 30 16 N	74 43 12 W	1292		0.06	1.70	
HIGHLAND L	53	1	0213	1	04D	41 31 46 N	74 51 25 W	1296		0.31	3.00	
HILDALE P	53	1	N224	1	04D	41 46 14 N	74 40 55 W	1438		0.06	1.30	
HOLP P	53	1	N211	2	04D	41 52 34 N	74 59 53 W	1824		0.04	0.90	
HORSESHOE L	53	1	0212	1	04D	41 44 18 N	74 50 01 W	1348		0.04	1.00	
HULL P	53	1	0213	1	04D	41 35 11 N	74 49 25 W	1155		0.07	1.50	
HUNTER L	53	1	0211	1	04D	41 43 12 N	74 54 20 W	1188		0.15	2.00	
HUNTINGTON L	53	1	0211	1	04D	41 40 44 N	74 59 22 W	1207		0.13	1.60	
HUST P	53	1	0211	1	04D	41 43 56 N	74 56 32 W	1080		0.05	1.60	
HUST P	53	1	N214	1	04D	41 48 22 N	74 56 39 W	1572		0.02	0.60	
INDIAN FIELD P	53	1	0211	1	04D	41 38 50 N	74 52 56 W	1313		0.12	1.80	
JEFFERSON L	53	1	N214	1	04D	41 46 39 N	74 55 31 W	1081		0.07	3.10	
KABAU L	53	1	0211	1	04D	41 39 35 N	74 56 37 W	1094		0.06	1.40	
KAZENS P	53	1	0211	1	04D	41 41 55 N	74 57 11 W	1266		0.05	1.00	
KEES L	53	1	N224	1	04D	41 49 08 N	74 42 20 W	1650		0.01	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 04D (Continued)												
KENOZA L	53	1	0211	1	04D	41 43 59 N	74 56 58 W	1060		0.13	2.00	
KIAMESHA L	53	1	0221	1	04D	41 40 18 N	74 39 57 W	1384		0.22	1.90	
LABARR L	53	1	0214	1	04D	41 32 06 N	74 58 07 W	1204		0.05	1.10	
LAKE CHAMPION	53	1	0213	1	04D	41 30 57 N	74 49 39 W	1157		0.05	1.20	
LAKE DE VENOGÉ	53	1	0213	1	04D	41 31 19 N	74 50 12 W	1328		0.11	1.30	
LAKE DELAWARE	13	1	M212	1	04D	42 14 25 N	74 49 32 W	1803		0.10	1.60	
LAKE HUNTINGTON	53	1	0211	1	04D	41 40 44 N	74 59 22 W	1207		0.13	1.60	
LAKE JEFFERSON	53	1	N214	1	04D	41 46 39 N	74 55 31 W	1081		0.07	3.10	
LAKE KABAU	53	1	0211	1	04D	41 39 35 N	74 56 37 W	1094		0.06	1.40	
LAKE LABARR	53	1	0214	1	04D	41 32 06 N	74 58 07 W	1204		0.05	1.10	
LAKE LOUISE MARIE	53	1	0223	1	04D	41 36 58 N	74 35 15 W	1528		0.30	4.20	
LAKE MARIE	53	1	N213	1	04D	41 46 44 N	74 47 58 W	1525		0.02	0.60	
LAKE MARLING	36	1	P221	1	04D	41 25 53 N	74 38 02 W	570		0.01	0.60	
LAKE METAUQUE	53	1	0213	1	04D	41 30 52 N	74 46 47 W	1270		0.11	1.40	
LAKE NIANQUE	53	1	0211	1	04D	41 37 59 N	74 56 03 W	1156		0.04	1.20	
LAKE PARADISE	53	1	N223	1	04D	41 50 21 N	74 35 48 W	1350		0.03	1.30	
LAKE SUPERIOR	53	1	0212	2	04D	41 39 17 N	74 52 07 W	1264		0.28	3.70	
LAUREL L	4	1	M194	1	04D	42 00 34 N	75 28 43 W	1810		0.02	1.00	
LEBANON L	53	1	0213	1	04D	41 34 13 N	74 47 56 W	1137		0.45	5.00	
LITTLE BLACK L	53	1	0212	1	04D	41 39 44 N	74 51 51 W	1255		0.04	1.20	
LOCH SHELDRAKE	53	1	N224	1	04D	41 46 12 N	74 39 26 W	1458		0.10	1.30	
LOCHADA L	53	1	P212	1	04D	41 29 27 N	74 51 35 W	1236		0.14	2.10	
LOUISF MARIE L	53	1	0223	1	04D	41 36 58 N	74 35 15 W	1528		0.30	4.20	
LUXTON L	53	1	0200	1	04D	41 35 36 N	75 00 64 W	923		0.18	4.00	
LUZON L	53	1	N224	1	04D	41 45 46 N	74 40 35 W	1378		0.04	1.20	
LYNCHS P	53	1	0211	1	04D	41 41 42 N	74 55 31 W	1190		0.02	0.70	
MAHLS P	53	1	0214	1	04D	41 33 26 N	79 59 14 W	1168		0.03	0.80	
MALLORY P	53	1	0211	1	04D	41 39 56 N	74 54 10 W	1355		0.06	1.00	
MARIE L	53	1	N213	1	04D	41 46 44 N	74 47 58 W	1525		0.02	0.60	
MARLING L	36	1	P221	1	04D	41 25 53 N	74 38 02 W	570		0.01	0.60	
MARTIN L	36	1	P221	1	04D	41 23 56 N	74 39 25 W	430		0.11	3.00	
MASTENS L	53	1	0223	1	04D	41 36 28 N	74 32 05 W	1567		0.16	2.10	
MCAULFYS L	53	1	0213	1	04D	41 34 06 N	74 46 03 W	1214		0.03	0.60	
MELODY L	53	1	0224	1	04D	41 35 52 N	74 40 14 W	1422		0.03	1.20	
MERRIEWOLD L	53	1	0224	1	04D	41 34 17 N	74 43 29 W	1357		0.06	1.30	
METAUQUE L	53	1	0213	1	04D	41 30 52 N	74 46 47 W	1270		0.11	1.40	
MITCHFLL P	53	1	0200	1	04D	41 41 28 N	75 00 25 W	1059		0.04	0.80	
MOHICAN L	53	1	0213	1	04D	41 30 46 N	74 49 05 W	1270		0.29	3.60	
MONGAHP FALLS R	53	1	0213	1	04D	41 32 14 N	74 46 18 W	935		0.18	5.80	
MONTGOMERY L	53	1	0214	1	04D	41 31 27 N	74 55 10 W	1150		0.03	0.70	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 04D (Continued)												
MORNINGSIDE L	53	1	0221	2	04D	41 44 57 N	74 39 17 W	1383		0.21	2.15	
MOUNTAIN L	53	1	0212	1	04D	41 39 46 N	74 49 05 W	1190		0.10	1.70	
MUD P	53	1	N211	1	04D	41 52 41 N	74 57 27 W	2010		0.02	0.60	
MUD P	53	1	0213	1	04D	41 32 55 N	74 50 10 W	1210		0.01	0.50	
NEVER-SINK R	53	1	N224	2	04D	41 49 29 N	74 38 20 W	1440	91.80	2.30	18.50	113900
NIANQUE L	53	1	0211	1	04D	41 37 59 N	74 56 03 W	1156		0.04	1.20	
ODELL L	13	1	L221	1	04D	42 25 16 N	74 41 36 W	2050		0.05	0.90	
OQUAGA L	4	1	M194	1	04D	42 01 11 N	75 27 14 W	1572		0.21	1.90	
OTISVILLE R	36	1	P222	1	04D	41 29 14 N	74 32 32 W	1250		0.06	1.40	
PAGE P	4	1	M191	1	04D	42 08 29 N	75 28 59 W	1710		0.02	0.50	
PARADISE L	53	1	N223	1	04D	41 50 21 N	74 35 48 W	1350		0.03	1.30	
PAULS P	53	1	0212	1	04D	41 43 59 N	74 47 30 W	1230		0.01	0.50	
PETRILLO L	53	1	N214	1	04D	41 51 49 N	74 58 08 W	1738		0.01	0.40	
PINE L	53	1	0211	1	04D	41 43 19 N	74 57 13 W	1170		0.01	0.50	
PLEASURE L	53	1	0221	2	04D	41 41 06 N	74 37 34 W	1207		0.34	4.20	
PORT JERVIS RES 1	36	1	P221	1	04D	41 23 22 N	74 41 27 W	576		0.03	1.00	
PORT JERVIS RES 2	36	1	P221	1	04D	41 25 00 N	74 40 05 W	597		0.05	1.20	
PORT JERVIS RES 3	36	1	P221	1	04D	41 24 37 N	74 41 12 W	1019		0.11	1.80	
REICHMANN P	53	1	N203	1	04D	41 49 44 N	75 00 43 W	1510		0.02	0.60	
RIO R	36	2	P212	2	04D	41 28 45 N	74 45 21 W	814		0.66	9.30	
ROCK L	53	1	0200	2	04D	41 33 25 N	75 00 33 W	1073		0.06	1.40	
ROUND P	56	1	N222	1	04D	42 56 25 N	74 35 01 W	1950		0.03	0.70	
RUDDICK P	53	1	0213	2	04D	41 35 08 N	74 45 11 W	1290		0.11	1.60	
RUSS GRAY P	13	1	M203	1	04D	42 07 16 N	75 05 47 W	1970		0.01	0.40	
RUSSELL L	13	1	M193	1	04D	42 03 42 N	75 18 16 W	1690		0.03	0.70	
SACKETT L	53	1	0224	2	04D	41 37 15 N	74 44 36 W	1330		0.19	1.80	
SAND P	13	1	N201	1	04D	41 54 49 N	75 11 02 W	1479		0.07	1.10	
SAND P	53	1	0213	1	04D	41 30 58 N	74 50 59 W	1333		0.17	1.90	
SAND P	36	1	P221	1	04D	41 26 33 N	74 37 45 W	850		0.03	0.70	
SAND P	53	1	N214	1	04D	41 51 59 N	74 53 17 W	2086		0.10	1.20	
SCHILLINGS L	53	1	0213	1	04D	41 34 13 N	74 45 50 W	1190		0.02	0.70	
SHANDELEE L	53	1	N212	2	04D	41 53 28 N	74 52 20 W	2079		0.13	1.90	
SICANS P	53	1	0212	1	04D	41 39 18 N	74 50 07 W	1250		0.01	0.50	
SIDWELL L	53	1	0213	2	04D	41 32 16 N	74 52 29 W	1043		0.12	3.40	
SILVER L	13	1	M193	1	04D	42 02 09 N	72 21 50 W	1303		0.04	0.90	
SILVER L	53	1	0214	1	04D	41 34 31 N	74 55 44 W	1210		0.01	0.50	
SILVER L	13	1	M212	1	04D	42 14 16 N	74 47 37 W	1810		0.02	0.70	
SILVER L	53	1	0212	1	04D	41 43 25 N	74 51 28 W	1388		0.09	1.20	
SKY L	4	1	M183	1	04D	42 04 52 N	75 32 58 W	1718		0.04	1.20	
SOMERSET L	13	1	N201	1	04D	41 54 23 N	75 13 53 W	1541		0.08	1.30	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04D (Continued)												
SOUTH WIND L	53	1	N223	1	04D	41 45 56 N	74 35 16 W	1253		0.04	0.80	
SPRING L	13	1	L214	1	04D	42 19 25 N	74 57 47 W	2050		0.03	0.70	
ST JOSEPHS L	53	1	0224	1	04D	41 35 30 N	74 42 39 W	1430		0.37	3.70	
STAMFORD R	48	1	L222	1	04D	42 26 35 N	74 36 58 W	2060		0.01	0.50	
STUMP P	53	1	N214	1	04D	41 50 06 N	74 53 52 W	1742		0.03	0.90	
SUMMIT L	4	1	M183	1	04D	42 00 32 N	75 30 49 W	1670		0.03	0.70	
SUNRISE L	53	1	0213	1	04D	41 34 31 N	74 51 54 W	1152		0.07	1.20	
SUNSET L	53	1	N224	1	04D	41 47 37 N	74 42 24 W	1472		0.02	0.50	
SUPERIOR L	53	1	0212	2	04D	41 39 17 N	74 52 07 W	1264		0.28	3.70	
SWAMP P	53	1	0214	1	04D	41 35 17 N	74 59 20 W	966		0.10	2.90	
SWAN L	53	1	N213	1	04D	41 45 11 N	74 46 56 W	1326	118.00	0.52	7.60	37800
SWINGING BRIDGE R	53	1	0213	2	04D	41 34 23 N	74 47 00 W	1070		1.34	17.20	
TANGLWOOD L	13	1	M212	1	04D	42 13 49 N	74 52 24 W	1870		0.01	0.50	
TOASPERNS P	53	1	0214	1	04D	41 31 36 N	74 56 28 W	996	23.20	0.05	2.70	25800
TORONTO L	53	1	0212	2	04D	41 37 38 N	74 52 28 W	1259		0.12	2.30	
TORONTO R	53	1	0213	2	04D	41 37 16 N	74 49 54 W	1220		1.31	11.30	
TREASURE L	53	1	0223	1	04D	41 36 47 N	74 35 35 W	1530		0.07	1.20	
TROUT L	53	1	0224	1	04D	41 34 57 N	74 40 50 W	1462		0.07	1.10	
TROUT P	53	1	0214	1	04D	41 36 38 N	74 55 07 W	1258		0.03	0.70	
TUNIS L	13	1	M212	1	04D	42 13 56 N	74 46 49 W	1995		0.03	1.00	
TURNPIKE L	53	1	0214	1	04D	41 34 36 N	74 56 28 W	1198		0.08	1.30	
TUSTEN MOUNTAIN L	53	1	0214	1	04D	41 31 06 N	74 58 17 W	1090		0.03	0.80	
UNNAMEP P	53	1	P212	1	04D	41 28 28 N	74 48 02 W	1170		0.01	0.50	
UNNAMEP P	53	1	P212	1	04D	41 29 07 N	74 48 33 W	1270		0.09	1.10	
UNNAMEP P	56	1	N222	1	04D	42 59 00 N	74 30 54 W	1950		0.03	0.70	
UNNAMEP P	53	1	0221	1	04D	41 39 11 N	74 42 38 W	1508		0.01	0.50	
UNNAMEP P	53	1	0221	1	04D	41 39 24 N	74 38 39 W	1430		0.01	0.40	
UNNAMEP P	53	1	0221	1	04D	41 39 30 N	74 42 48 W	1505		0.01	0.80	
UNNAMEP P	53	1	0221	1	04D	41 39 35 N	74 40 16 W	1370		0.02	0.90	
UNNAMEP P	53	1	0221	1	04D	41 40 06 N	74 40 42 W	1390		0.04	1.10	
UNNAMEP P	53	1	0221	1	04D	41 41 10 N	74 43 14 W	1290		0.05	1.20	
UNNAMEP P	53	1	0221	1	04D	41 41 27 N	74 41 25 W	1450		0.01	0.50	
UNNAMEP P	53	1	N203	1	04D	41 50 48 N	75 04 57 W	1410		0.01	0.40	
UNNAMEP P	53	1	0223	1	04D	41 37 00 N	74 36 30 W	1370		0.01	0.40	
UNNAMEP P	53	1	0224	1	04D	41 32 35 N	74 42 01 W	1410		0.01	0.60	
UNNAMEP P	53	1	0224	1	04D	41 34 57 N	74 43 36 W	1270		0.01	0.50	
UNNAMEP P	53	1	N203	1	04D	41 51 14 N	75 02 58 W	1610		0.02	0.60	
UNNAMEP P	53	1	P212	1	04D	41 27 06 N	74 48 45 W	1135		0.04	0.90	
UNNAMEP P	53	1	0224	1	04D	41 36 25 N	74 40 56 W	1430		0.01	0.60	
UNNAMEP P	53	1	N213	1	04D	41 45 23 N	74 45 37 W	1390		0.01	0.50	

NAME	CD	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 04D (Continued)												
UNNAMED P	53	1	N214	1	04D	41 49 10 N	74 56 31 W	1540		0.01	0.40	
UNNAMED P	53	1	N224	1	04D	41 45 25 N	74 40 03 W	1410		0.01	0.60	
UNNAMED P	53	1	N224	1	04D	41 47 07 N	74 40 50 W	1530		0.02	0.60	
UNNAMED P	53	1	0211	1	04D	41 38 04 N	74 58 52 W	1090		0.02	0.70	
UNNAMED P	53	1	0211	1	04D	41 40 18 N	74 54 55 W	1170		0.01	0.50	
UNNAMED P	53	1	0211	1	04D	41 40 30 N	74 57 42 W	1070		0.01	0.70	
UNNAMED P	53	1	0211	1	04D	41 40 35 N	74 59 54 W	1170		0.01	0.60	
UNNAMED P	53	1	0211	1	04D	41 41 47 N	74 58 05 W	1242		0.03	1.10	
UNNAMED P	53	1	0211	1	04D	41 42 16 N	74 55 47 W	1246		0.11	1.60	
UNNAMED P	53	1	N214	1	04D	41 51 38 N	74 59 19 W	1737		0.01	0.60	
UNNAMED P	53	1	0211	1	04D	41 43 02 N	74 57 58 W	1210		0.01	0.60	
UNNAMED P	53	1	0211	1	04D	41 43 47 N	74 58 15 W	1110		0.02	0.70	
UNNAMED P	53	1	P212	1	04D	41 27 39 N	74 49 02 W	1150		0.01	0.40	
UNNAMED P	53	1	0212	1	04D	41 38 56 N	74 45 31 W	1190		0.01	0.60	
UNNAMED P	53	1	0221	1	04D	41 42 45 N	74 43 24 W	1150		0.01	0.80	
UNNAMED P	53	1	0221	1	04D	41 42 52 N	74 41 39 W	1470		0.07	1.20	
UNNAMED P	53	1	0221	1	04D	41 43 03 N	74 38 19 W	1251		0.04	0.80	
UNNAMED P	53	1	0221	1	04D	41 43 54 N	74 40 35 W	1306		0.03	1.30	
UNNAMED P	53	1	0221	1	04D	41 44 27 N	74 38 18 W	1345		0.02	0.70	
UNNAMED P	53	1	0223	1	04D	41 34 09 N	74 34 48 W	1490		0.02	0.60	
UNNAMED P	53	1	0223	1	04D	41 34 54 N	74 34 34 W	1510		0.03	0.90	
UNNAMED P	53	1	0221	2	04D	41 44 47 N	74 38 12 W	1355		0.02	0.60	
UNNAMED P	53	1	0222	1	04D	41 38 13 N	74 31 36 W	1419		0.01	0.40	
UNNAMED P	53	1	0224	1	04D	41 36 28 N	74 43 24 W	1427		0.01	0.40	
UNNAMED P	53	1	0224	1	04D	41 37 04 N	74 44 49 W	1330		0.01	0.50	
UNNAMED P	53	1	0224	2	04D	41 37 28 N	74 39 47 W	1410		0.06	1.00	
UNNAMED P	53	1	0223	1	04D	41 35 33 N	74 35 50 W	1510		0.04	1.10	
UNNAMED P	53	1	0222	1	04D	41 38 22 N	74 30 19 W	1370		0.01	0.40	
UNNAMED P	53	1	0222	1	04D	41 38 25 N	74 35 07 W	1410		0.01	0.40	
UNNAMED P	53	1	0223	1	04D	41 36 57 N	74 36 19 W	1330		0.02	0.50	
UNNAMED P	53	1	P212	1	04D	41 27 57 N	74 47 45 W	1130		0.01	0.70	
UNNAMED P	48	1	L222	1	04D	42 25 58 N	74 36 14 W	1950		0.10	1.10	
UNNAMED P	53	1	0213	1	04D	41 30 38 N	74 46 22 W	1250		0.03	0.80	
UNNAMED P	53	1	0213	1	04D	41 34 19 N	74 46 13 W	1230		0.01	0.50	
UNNAMED P	53	1	0214	1	04D	41 32 15 N	74 53 58 W	1150		0.03	0.90	
UNNAMED P	53	1	0214	1	04D	41 36 07 N	74 53 00 W	1230		0.02	0.80	
UNNAMED P	53	1	0214	1	04D	41 37 02 N	74 53 18 W	1250		0.02	0.60	
UNNAMED P	53	1	0221	1	04D	41 38 00 N	74 38 22 W	1290		0.05	1.70	
UNNAMED P	53	1	0221	1	04D	41 38 29 N	74 39 07 W	1350		0.02	0.60	
UNNAMED P	53	1	0221	1	04D	41 39 08 N	74 39 01 W	1370		0.02	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04D (Continued)												
UNNAMED P	36	1	P221	1	04D	41 25 50 N	74 41 04 W	1210		0.03	0.80	
UNNAMED P	36	1	P221	1	04D	41 27 12 N	74 41 45 W	1110		0.02	0.60	
UNNAMED P	36	1	P222	1	04D	41 26 27 N	74 31 50 W	770		0.02	1.00	
UNNAMED P	36	1	P222	1	04D	41 28 16 N	74 34 18 W	690		0.02	0.60	
UNNAMED P	36	1	P222	1	04D	41 29 12 N	74 36 42 W	1190		0.01	0.70	
UNNAMED P	4	1	M194	1	04D	42 00 20 N	75 28 45 W	1810		0.01	0.40	
UNNAMED P	4	1	M194	1	04D	41 59 58 N	75 27 59 W	1590		0.05	1.10	
UNNAMED P	13	1	M194	1	04D	42 02 34 N	75 24 01 W	1290		0.01	0.40	
UNNAMED P	13	1	N201	1	04D	41 54 36 N	75 08 52 W	1490		0.02	0.50	
WALLS P	36	1	P222	1	04D	41 25 12 N	74 36 36 W	630		0.02	0.60	
WANAKSINK L	53	1	0223	1	04D	41 37 26 N	74 34 39 W	1509		0.48	4.80	
WASHINGTON L	53	1	0214	1	04D	41 32 00 N	74 55 34 W	1150		0.10	1.50	
WELLS P	53	1	0213	2	04D	41 36 18 N	75 52 29 W	1250		0.05	3.00	
WELMET L	53	1	0214	1	04D	41 35 11 N	74 54 44 W	1255		0.05	1.10	
WESSENDORF P	53	1	0212	1	04D	41 39 37 N	74 51 03 W	1290		0.03	1.20	
WHITE L	53	1	0212	1	04D	41 41 08 N	74 49 58 W	1323		0.42	4.20	
WILDWOOD L	53	1	0224	1	04D	41 36 42 N	74 43 27 W	1422		0.07	1.50	
WIND L SOUTH	53	1	N223	1	04D	41 45 56 N	74 35 16 W	1253		0.04	0.80	
WOHL L	53	1	0222	1	04D	41 44 26 N	74 37 08 W	1350		0.01	0.40	
WOLF L	53	1	0223	1	04D	41 35 19 N	74 35 14 W	1508		0.50	3.90	
WOODS P	53	1	0212	1	04D	41 43 28 N	74 47 32 W	1190		0.01	0.40	
YANKEE L	53	1	0223	1	04D	41 34 46 N	74 33 39 W	1438		0.64	4.80	
YORK L	53	1	P211	2	04D	41 29 53 N	74 58 25 W	1121		0.16	1.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04F, CHENANGO RIVER												
BLOODY P	12	1	L171	1	04F	42 28 40 N	75 57 06 W	1422		0.04	0.80	
BRADLEY BROOK R	27	1	J184	1	04F	42 49 58 N	75 39 07 W	1430		0.22	2.30	
CHENANGO L	4	1	M172	1	04F	42 12 18 N	75 50 13 W	885		0.04	1.80	
CHENANGO L	9	1	K194	1	04F	42 34 40 N	75 26 21 W	1750		0.19	1.80	
CINCINNATUS L	9	2	L172	1	04F	42 25 36 N	75 51 47 W	1256		0.07	1.20	
CROOKED L	34	1	J164	1	04F	42 46 54 N	76 09 05 W	1195		0.18	2.70	
DEAN P	12	1	L162	1	04F	42 26 50 N	76 00 02 W	1256		0.06	0.90	
EARLVILLE L	27	1	J183	1	04F	42 45 31 N	75 33 32 W	1090		0.04	0.90	
EATON R	27	1	J184	1	04F	42 51 50 N	75 41 15 W	1430		0.42	5.60	
ECHO L	9	1	L172	1	04F	42 22 56 N	75 50 53 W	1325		0.10	1.30	
ELECTRIC LIGHT P	27	1	J181	1	04F	42 52 48 N	75 38 43 W	1290		0.01	0.80	
ELLIS L	12	1	L171	2	04F	42 28 08 N	75 52 40 W	1402		0.06	1.00	
FISK MARSH P	27	1	J184	1	04F	42 48 11 N	75 41 27 W	1490		0.02	0.60	
GATEHOUSE P	34	1	J164	1	04F	42 48 08 N	76 08 50 W	1195		0.01	0.40	
GENEGANTSLET L	9	1	K173	1	04F	42 30 32 N	75 46 15 W	1490		0.16	2.30	
GERRY L	9	1	L182	1	04F	42 26 42 N	75 33 12 W	1584		0.05	0.90	
GOODALE L	12	1	K161	1	04F	42 42 22 N	76 08 58 W	1150		0.07	1.50	
GORTON L	27	1	J193	1	04F	42 51 39 N	75 21 18 W	1730		0.03	0.80	
GREEN L	12	1	K161	1	04F	42 42 42 N	76 09 08 W	1150		0.03	1.00	
GREEN L	34	1	J164	1	04F	42 47 29 N	76 07 54 W	1195		0.06	1.20	
HATCH L	27	1	J184	1	04F	42 49 58 N	75 40 22 W	1470		0.21	19.00	
HIGH L	12	1	L171	1	04F	42 29 25 N	75 57 01 W	1348		0.03	0.70	
LABRADOR P	12	2	J163	1	04F	42 46 54 N	76 02 53 W	1190		0.16	1.60	
LAKE GERRY	9	1	L182	1	04F	42 26 42 N	75 33 12 W	1584		0.05	0.90	
LAKE LUDLOW	9	1	L181	1	04F	42 27 31 N	75 42 13 W	1458		0.18	2.40	
LAKE MORaine	27	1	J183	1	04F	42 50 47 N	75 31 39 W	1210		0.39	5.70	
LAKE PETONIA	9	1	L173	1	04F	42 19 49 N	75 47 52 W	955		0.04	0.80	
LEBONN R	27	1	J183	1	04F	42 48 04 N	75 36 06 W	1310		0.14	2.10	
LELAND P	27	1	J183	2	04F	42 52 16 N	75 34 25 W	1130		0.15	2.80	
LILY L	4	1	M172	1	04F	42 12 49 N	75 50 20 W	895		0.03	1.20	
LITTLE YORK L LOWER	12	1	K161	1	04F	42 41 16 N	76 09 43 W	1145		0.03	1.30	
LITTLE YORK L UPPER	12	1	K161	1	04F	42 41 46 N	76 09 44 W	1150		0.16	2.10	
LONG P	9	1	L172	1	04F	42 24 55 N	75 50 00 W	1238		0.18	2.50	
LOWER LITTLE YORK L	12	1	K161	1	04F	42 41 16 N	76 09 43 W	1145		0.03	1.30	
LUDLOW L	9	1	L181	1	04F	42 27 31 N	75 42 13 W	1458		0.18	2.40	
MCCALI P	9	1	L182	1	04F	42 29 02 N	75 36 59 W	1523		0.02	0.80	
MEAD P	9	1	K183	1	04F	42 34 11 N	75 31 38 W	1010		0.02	0.50	
MORaine L	27	1	J183	1	04F	42 50 47 N	75 31 39 W	1210		0.39	5.70	
NORTH P	9	1	L182	1	04F	42 26 33 N	75 30 09 W	1691		0.10	1.30	
PETONIA L	9	1	L173	1	04F	42 19 49 N	75 47 52 W	955		0.04	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04F (Continued)												
PLYMOUTH R	9	1	K184	1	04F	42 35 25 N	75 38 50 W	1750		0.12	2.20	
POOLVILLE P	27	1	J194	1	04F	42 46 30 N	75 29 52 W	1090		0.06	1.10	
ROGERs GAME FARM P	9	1	K182	1	04F	42 40 52 N	75 30 48 W	1050		0.01	0.40	
ROUND P	9	1	K184	1	04F	42 35 03 N	75 35 05 W	1810		0.02	0.60	
ROUND P	9	1	L172	1	04F	42 24 01 N	75 50 09 W	1342		0.04	0.80	
SFARS P	9	1	K191	1	04F	42 43 51 N	75 24 09 W	1690		0.02	0.50	
SEYMOUR P	27	1	J183	1	04F	42 48 13 N	75 37 14 W	1490		0.02	0.60	
SOLOH P	12	1	K174	1	04F	42 36 54 N	75 55 30 W	1430		0.06	1.00	
SONG L	12	1	J164	1	04F	42 45 42 N	76 08 36 W	1190		0.17	2.20	
ST JOHNS P	4	1	M171	1	04F	42 12 17 N	75 56 25 W	1361		0.03	0.70	
STEER P	9	1	K184	1	04F	42 31 18 N	75 40 03 W	1630		0.07	1.10	
STUMP P	12	1	L171	1	04F	42 27 44 N	75 53 30 W	1262		0.06	1.20	
TANK P	9	1	L182	1	04F	42 25 52 N	75 31 45 W	1618		0.01	0.50	
TORPY P	27	1	J184	1	04F	42 49 25 N	75 42 45 W	1490		0.26	1.10	
TRESTLE L	9	1	L182	1	04F	42 25 36 N	75 34 24 W	1405		0.03	0.80	
TRUITT P	9	1	L184	1	04F	42 16 01 N	75 43 44 W	1336		0.02	0.60	
TULLY L	12	2	J164	1	04F	42 45 38 N	76 08 15 W	1195		0.36	6.10	
TUSCARORA L	27	1	J184	4	04F	42 52 25 N	75 44 57 W	1510		0.48	3.70	
UNNAMED P	27	1	J184	1	04F	42 51 04 N	75 38 47 W	1310		0.02	0.80	
UNNAMED P	27	1	J184	1	04F	42 51 19 N	75 39 45 W	1350		0.01	0.60	
UNNAMED P	12	1	J163	1	04F	42 46 09 N	75 04 32 W	1850		0.01	0.60	
UNNAMED P	12	1	K161	1	04F	42 39 00 N	76 10 29 W	1130		0.01	0.60	
UNNAMED P	12	1	K164	1	04F	42 34 45 N	76 13 24 W	1150		0.01	0.50	
UNNAMED P	9	1	K181	1	04F	42 38 43 N	75 41 49 W	1890		0.01	0.60	
UNNAMED P	9	1	K191	1	04F	42 43 13 N	75 23 30 W	1610		0.02	0.50	
UNNAMED P	9	1	K194	1	04F	42 32 50 N	75 29 39 W	1190		0.01	0.50	
UNNAMED P	9	1	K194	1	04F	42 32 58 N	75 29 21 W	1220		0.01	0.50	
UNNAMED P	9	1	L181	1	04F	42 26 24 N	75 43 47 W	1427		0.01	0.50	
UNNAMED P	4	1	L163	1	04F	42 20 42 N	76 03 44 W	1305		0.01	0.40	
UNNAMED P	4	1	M171	1	04F	42 09 15 N	75 53 22 W	845		0.01	0.60	
UNNAMED P	4	1	M171	1	04F	42 07 41 N	75 54 31 W	839		0.01	0.40	
UPPER LITTLE YORK L	12	1	K161	1	04F	42 41 46 N	76 09 44 W	1150		0.16	1.40	
WARN I	9	1	L184	2	04F	42 22 21 N	75 38 48 W	934		0.05	0.80	
WHITNEY POINT R	4	2	L174	3	04F	42 20 21 N	75 57 54 W	1010	255.00	4.95		
WOODMAN P	27	1	J183	1	04F	42 50 54 N	75 34 11 W	1130		0.14	1.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04G, CANISTEO RIVER												
AG TECH L	2	1	L093	1	04G	42 16 04 N	77 49 11 W	2170		0.01	0.40	
ALMOND R	51	1	L104	1	04G	42 20 56 N	77 42 11 W	1255	56.00	0.75	6.70	14800
ARKPORT R	51	2	L101	1	04G	42 23 43 N	77 43 00 W	1304	30.50	0.30	4.80	7936
CRANBERRY P	51	1	M112	1	04G	42 11 08 N	77 18 02 W	1582		0.03	0.70	
GOODHUE L	51	1	M112	1	04G	42 10 51 N	77 16 40 W	1328		0.04	1.10	
HORNELL RES NO 1	51	1	L101	1	04G	42 23 04 N	77 38 07 W	1391		0.04	1.00	
HORNELL RES NO 2	51	1	L102	2	04G	42 23 56 N	77 37 17 W	1489		0.04	0.80	
HORNELL RES NO 3	51	1	L101	2	04G	43 23 27 N	77 37 39 W	1472		0.03	1.70	
UNNAMED P	51	1	M104	1	04G	42 01 42 N	77 39 37 W	2250		0.02	0.80	
UNNAMED P	51	1	M114	1	04G	42 03 39 N	77 29 44 W	1790		0.02	0.50	
UNNAMED P	51	1	L101	1	04G	42 25 00 N	77 38 18 W	1733		0.04	1.20	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME - AC-FT
BASIN 04H, CHEMUNG RIVER												
BEAVER P	8	1	M141	1	04H	42 09 05 N	76 43 18 W	1145		0.01	0.70	
CINNAMON L	51	2	L123	1	04H	42 16 36 N	77 00 38 W	1829		0.03	0.80	
DEMON L	51	1	L114	1	04H	42 20 44 N	77 28 50 W	1569		0.05	0.90	
ELDRIDGE L	8	1	M133	1	04H	42 06 53 N	76 49 04 W	854		0.02	0.50	
ELMIRA R	8	1	M133	1	04H	42 06 33 N	76 50 49 W	1065		0.03	0.90	
LAKE DEMONS	51	1	L114	1	04H	42 20 44 N	77 28 50 W	1569		0.05	0.90	
LAKE SALUBRIA	51	1	L113	1	04H	42 19 34 N	77 17 35 W	1087		0.09	1.20	
LAMOKA L	49	2	L122	2	04H	42 24 59 N	77 05 10 W	1099	45.00	1.29	11.30	
LOON I	51	1	L102	1	04H	42 29 10 N	77 33 48 W	1698		0.26	3.10	
LOUCKS P	51	1	L111	1	04H	42 23 40 N	77 26 46 W	1650		0.03	0.70	
MUD L	51	1	L112	1	04H	42 29 29 N	77 16 51 W	1290		0.02	0.60	
PETERSON L	51	1	L124	1	04H	42 18 54 N	77 11 15 W	1071		0.01	0.50	
ROUND L	51	1	L124	1	04H	42 19 15 N	77 10 56 W	1074		0.03	0.70	
SALUBRIA L	51	1	L113	1	04H	42 19 34 N	77 17 35 W	1087		0.09	1.20	
SANFORD L	51	1	L124	1	04H	42 19 56 N	77 10 46 W	1063		0.05	1.10	
SMITH P	51	1	L111	1	04H	42 23 11 N	77 28 43 W	1618		0.07	1.10	
THURSTON P	51	1	M112	1	04H	42 13 17 N	77 15 53 W	1250		0.04	1.20	
UNNAMED P	51	1	L124	1	04H	42 17 15 N	77 14 28 W	1055		0.01	0.40	
UNNAMED P	51	1	L124	1	04H	42 17 32 N	77 12 49 W	1045		0.01	0.80	
UNNAMED P	51	1	M112	1	04H	42 11 50 N	77 16 44 W	1348		0.03	1.00	
UNNAMED P	51	1	M122	1	04H	42 13 53 N	77 04 27 W	1610		0.01	0.50	
VAN KEUREN L	51	1	L124	1	04H	42 19 32 N	77 10 34 W	1067		0.02	0.60	
WANETA L	49	2	L122	1	04H	42 27 56 N	77 06 17 W	1099		1.22	6.80	
WAVERLY R	54	1	M143	1	04H	42 00 54 N	76 33 14 W	1103		0.03	1.00	
WAVERLY R	54	1	M143	1	04H	42 00 40 N	76 33 24 W	1046		0.02	0.70	
WEYER P	8	1	M133	1	04H	42 06 20 N	76 48 11 W	849		0.01	0.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04M, SUSQUEHANNA RIVER												
AFTON L	9	1	M182	1	04M	42 14 13 N	75 30 41 W	986		0.05	0.80	
AGFA L	4	1	M184	1	04M	42 06 10 N	75 44 18 W	1677		0.03	0.70	
ALLEN L	39	1	J214	1	04M	42 49 37 N	74 57 00 W	1650		0.08	1.10	
ALLEN P	39	1	K193	1	04M	42 33 39 N	75 18 25 W	1490		0.04	0.90	
ARNOLD L	39	1	K203	1	04M	42 36 43 N	75 00 34 W	1770		0.10	1.10	
BAILEY P	39	1	J214	1	04M	42 49 07 N	74 58 31 W	1650		0.01	0.50	
BEAR SWAMP P	39	1	K221	1	04M	42 41 09 N	74 40 53 W	2030		0.08	1.10	
BEAVER L	4	1	M184	1	04M	42 02 35 N	75 39 46 W	1464		0.06	1.10	
BEAVER P	4	1	M182	1	04M	42 08 24 N	75 30 24 W	1548		0.01	0.50	
BEAVER SPRING P	13	1	L212	1	04M	42 28 33 N	74 50 12 W	1270		0.02	0.70	
BELVEDERE L	39	1	K212	1	04M	42 44 43 N	74 45 38 W	1450		0.04	0.80	
BOSKET L	4	1	M163	1	04M	42 06 20 N	76 04 30 W	825		0.01	0.50	
BOURN P	13	1	L203	1	04M	42 18 10 N	75 03 50 W	2050		0.02	0.90	
BRACKETT L	9	1	L183	1	04M	42 20 53 N	75 33 28 W	1510		0.07	1.30	
CANADARAGO L	39	1	J203	2	04M	42 47 24 N	75 00 51 W	1275		2.96	9.00	
CARYL L	39	1	K213	1	04M	42 35 59 N	74 46 12 W	1810		0.04	0.80	
CAYUTA L	49	1	L144	2	04M	42 21 27 N	76 44 34 W	1317		0.58	4.00	
CEDAR L	22	1	J201	1	04M	42 57 19 N	75 11 16 W	1370		0.03	0.70	
CLAPPER L	13	1	K213	1	04M	42 30 11 N	74 45 07 W	1970		0.01	0.40	
CLARK P	39	1	J214	1	04M	42 48 47 N	74 53 48 W	1210		0.02	0.70	
CLINES P	4	1	M174	1	04M	42 00 01 N	75 52 43 W	1275		0.01	0.40	
CRUMHORN L	39	1	K214	1	04M	42 33 38 N	74 55 19 W	1830		0.09	1.20	
CRYSTAL L	39	1	K201	1	04M	42 39 02 N	75 11 53 W	1550		0.04	1.00	
DODGE P	54	1	M143	1	04M	42 00 41 N	76 31 04 W	809		0.03	0.60	
DUCK P	39	1	K204	1	04M	42 35 32 N	75 08 25 W	1610		0.06	0.90	
EAST SIDNEY R	13	1	L204	1	04M	42 19 40 N	75 13 42 W	1203	102.00	1.72	14.80	33606
ECHO L	9	1	L183	1	04M	42 17 58 N	75 33 45 W	1422		0.03	0.80	
FOX VLY	48	1	K223	1	04M	42 35 17 N	74 36 36 W	2090		0.08	1.40	
GILBERT L	39	1	K204	1	04M	42 34 40 N	75 07 36 W	1510		0.06	1.10	
GOODYEAR L	39	1	K214	1	04M	42 30 13 N	74 59 05 W	1150		0.57	9.70	
GUILFORD L	9	1	L191	2	04M	42 44 34 N	75 29 45 W	1558		0.11	1.50	
HARTWICK R	39	1	K202	1	04M	42 39 41 N	75 01 51 W	1810		0.03	1.20	
HAWKINS P	4	1	M184	1	04M	42 00 09 N	75 39 01 W	1391		0.04	0.80	
HUDSON L	39	1	K224	1	04M	42 36 15 N	74 41 41 W	1390		0.03	0.70	
HUNT P	39	1	K193	2	04M	42 35 23 N	75 22 24 W	1430		0.05	1.00	
JENNINGS P	55	1	L154	1	04M	42 20 48 N	76 29 15 W	1278		0.05	1.00	
LITTLE P	39	1	K214	2	04M	42 37 16 N	74 58 29 W	1630		0.05	1.20	
MARSH P	4	1	M183	1	04M	42 07 17 N	75 32 26 W	1655		0.06	1.00	
MUD L	22	1	J211	1	04M	42 54 11 N	74 54 06 W	1630		0.02	0.50	
MUD P	4	1	M183	1	04M	42 02 12 N	75 34 49 W	1473		0.02	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04M (Continued)												
MUSKRAT P	39	1	J214	1	04M	42 46 19 N	74 57 28 W	1830	75.00	0.01	0.40	
MUTTON HILL P	54	1	M164	1	04M	42 04 12 N	76 10 44 W	1179		0.01	0.40	
ONEONTA LOWER R	39	1	L202	1	04M	42 28 46 N	75 02 56 W	1310		0.01	0.50	
OTSEGO L	39	1	K211	3	04M	42 41 40 N	74 55 18 W	1190		6.38	20.00	
PERCH P	4	1	M182	1	04M	42 10 28 N	75 33 26 W	1471		0.04	0.80	
PICKENS P	39	1	K193	1	04M	42 33 18 N	78 16 38 W	1550		0.01	0.60	
PICKEREL P	4	1	M182	1	04M	42 11 20 N	75 35 42 W	1031		0.04	0.80	
PINE I	13	1	L211	1	04M	42 26 46 N	74 55 49 W	1210		0.02	0.60	
ROGERS L	4	1	M184	1	04M	42 05 52 N	75 44 14 W	1581		0.02	0.50	
SADDLEBRAG L	39	1	K214	1	04M	42 31 58 N	74 57 30 W	1170		0.02	0.60	
SEWARD L	39	1	K213	1	04M	42 32 22 N	74 50 45 W	1230	102.00	0.04	1.20	33550
SEXSMITH L	13	1	L212	1	04M	42 27 54 N	74 49 41 W	1850		0.05	0.90	
SIDNEY R EAST	13	1	L204	1	04M	42 19 40 N	75 13 42 W	1203		1.72	14.80	
SILVER L	39	1	K193	1	04M	42 35 55 N	75 19 48 W	1070		0.03	0.60	
SMITH P	9	1	L183	1	04M	42 16 14 N	75 36 24 W	1488		0.04	1.20	
SPENCER L	54	1	M151	3	04M	42 14 35 N	76 29 43 W	1014		0.12	2.10	
SUMMIT L	39	1	J213	1	04M	42 51 21 N	74 51 15 W	1350		0.09	1.70	
SUMMIT L	39	1	J204	1	04M	42 46 18 N	75 12 16 W	1650		0.05	0.90	
TITUS L	13	1	L221	2	04M	42 29 54 N	74 42 50 W	2030		0.07	1.10	
UNADILLA L	22	1	J202	1	04M	42 55 13 N	75 04 54 W	1330		0.02	0.80	
UNNAMED P	39	1	K204	1	04M	42 33 02 N	75 13 52 W	1130		0.02	0.80	
UNNAMED P	39	1	K211	1	04M	42 39 09 N	74 54 04 W	1690		0.01	0.60	
UNNAMED P	39	1	K211	1	04M	42 42 51 N	74 56 43 W	1630		0.06	1.00	
UNNAMED P	54	1	L143	1	04M	42 15 55 N	76 30 19 W	1024		0.05	1.70	
UNNAMED P	54	1	M151	1	04M	42 10 12 N	76 25 32 W	1365		0.01	0.50	
UNNAMED P	54	1	M151	1	04M	42 12 38 N	72 29 45 W	981		0.01	0.40	
UNNAMED P	54	1	M152	1	04M	42 08 49 N	76 21 19 W	1386		0.02	0.70	
UNNAMED P	54	1	M164	1	04M	42 07 00 N	76 13 22 W	1065		0.01	0.50	
UNNAMED P	55	1	L154	1	04M	42 19 20 N	76 28 39 W	1276		0.03	0.90	
UNNAMED P	55	1	L154	1	04M	42 19 44 N	76 22 55 W	960		0.01	1.10	
UNNAMED P	55	1	L154	1	04M	42 20 30 N	76 23 29 W	974		0.02	1.10	
UNNAMED P	39	1	K213	1	04M	42 34 18 N	74 51 48 W	1970		0.01	0.40	
UNNAMED P	39	1	K221	1	04M	42 40 13 N	74 39 40 W	2050		0.07	1.20	
UNNAMED P	39	1	K213	1	04M	42 35 36 N	74 48 05 W	2030		0.02	0.50	
UNNAMED P	13	1	L193	1	04M	42 15 46 N	75 17 45 W	1750		0.04	0.80	
UNNAMED P	13	1	L193	1	04M	42 18 06 N	75 21 23 W	1410		0.01	0.50	
UNNAMED P	9	1	M182	1	04M	42 14 38 N	75 30 03 W	1015		0.02	0.50	
UNNAMED P	4	1	M173	1	04M	42 03 31 N	75 46 10 W	1705		0.01	0.40	
UNNAMED P	4	1	M181	1	04M	42 09 04 N	75 40 13 W	1446		0.02	0.60	
UNNAMED P	4	1	M172	1	04M	42 02 38 N	75 48 01 W	855		0.01	0.40	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04M (Continued)												
UNNAMED P	4	1	M184	1	04M	42 02 47 N	75 41 14 W	1529		0.02	0.50	
WEAVER L	22	1	J214	1	04M	42 51 00 N	74 55 43 W	1355		0.12	1.70	
WHITE BIRCH L	4	1	M184	1	04M	42 02 17 N	75 38 12 W	1299		0.05	1.00	
WHITES P	9	1	K194	1	04M	42 31 06 N	75 26 30 W	1530		0.03	0.80	
WILBER L	39	1	K203	1	04M	42 30 54 N	75 03 01 W	1530		0.14	2.30	
YOUNG L	39	1	J214	1	04M	42 50 32 N	74 55 14 W	1350		0.11	1.40	
YOUNGS P	13	1	L193	1	04M	42 16 35 N	75 19 15 W	1830		0.03	0.70	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04S, TRIBUTARIES TO NIAGARA RIVER												
AKRON R	61	2	J073	1	04S	42 52 02 N	78 21 45 W	1219		0.07	2.06	
ATTICA R	61	1	J084	1	04S	42 47 17 N	78 13 57 W	1600		0.27	3.26	
ATTICA R	61	1	J073	1	04S	42 49 58 N	78 15 36 W	1163		0.02	1.07	
DELAWARE PARK P	15	1	J051	2	04S	42 56 04 N	78 52 36 W	580		0.05	2.06	
DIVERS L	19	1	I074	1	04S	43 02 25 N	78 24 03 W	781		0.01	0.42	
FAUN L	61	1	K072	1	04S	42 38 54 N	78 17 20 W	1874		0.07	1.20	
GOULINLOCKS P	61	1	J084	1	04S	42 48 27 N	78 12 29 W	1626		0.01	0.46	
HYDE PARK R	32	1	I043	1	04S	43 05 44 N	79 01 26 W	572		0.05	3.37	
PHELPS P	19	1	I073	1	04S	43 03 10 N	78 20 52 W	816		0.02	0.80	
UNNAMED P	61	1	K072	1	04S	42 38 27 N	78 17 17 W	1880		0.04	1.20	
UNNAMED P	61	1	K072	1	04S	42 39 49 N	78 17 07 W	1799		0.02	0.70	
UNNAMED P	61	1	K072	1	04S	42 40 15 N	78 17 02 W	1767		0.02	0.70	
UNNAMED P	32	1	I054	1	04S	43 05 55 N	78 59 10 W	575		0.03	0.91	
UNNAMED P	32	1	I054	1	04S	43 05 58 N	78 59 17 W	580		0.02	0.76	
UNNAMED P	32	1	I062	1	04S	43 08 04 N	78 37 16 W	605		0.02	0.46	
UNNAMED P	32	1	I042	2	04S	43 08 33 N	79 01 17 W	655		2.96	6.70	
UNNAMED P	32	1	I053	1	04S	43 05 13 N	78 49 23 W	573		0.04	0.76	
UNNAMED P	15	1	J061	1	04S	42 56 55 N	78 42 31 W	695		0.04	0.76	
UNNAMED P	19	1	J072	1	04S	42 59 27 N	78 18 17 W	875		0.01	0.38	
UNNAMED P	15	1	J061	1	04S	42 57 15 N	78 40 17 W	678		0.03	0.76	
UNNAMED P	15	1	J061	1	04S	42 58 42 N	78 37 47 W	715		0.05	0.99	
UNNAMED P	15	1	J051	1	04S	42 57 51 N	78 57 25 W	590		0.01	0.76	
UNNAMED P	19	1	J072	1	04S	42 59 44 N	78 15 36 W	875		0.01	0.53	
UNNAMED P	19	1	J081	1	04S	42 59 23 N	78 09 52 W	875		0.01	0.76	
UNNAMED P	15	1	J062	1	04S	42 58 09 N	78 36 19 W	735		0.01	0.92	
UNNAMED P	15	1	J061	1	04S	42 56 52 N	78 40 19 W	695		0.01	0.38	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFAC SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04T, TRIBUTARIES TO LAKE ONTARIO 1/												
ALBION RES NO 2	37	1	I072	1	04T	43 13 40 N	78 15 09 W	574		0.02	1.10	
BOND L	32	1	I051	1	04T	43 10 48 N	78 55 04 W	548		0.05	1.14	
BUCK P	28	1	H104	1	04T	43 16 47 N	77 39 21 W	249		0.29	4.58	
CRANBERRY P	28	1	H104	1	04T	43 17 53 N	77 41 07 W	249		0.37	2.81	
GLENWOOD L	37	1	I071	1	04T	43 14 16 N	78 23 37 W	454		0.12	3.64	
GLENWOOD L	37	1	I071	1	04T	43 14 17 N	78 23 37 W	454		0.15	3.50	
LITTLE POND	28	1	H104	1	04T	43 16 09 N	77 37 36 W	249		0.01	1.68	
LONG P	28	1	H104	1	04T	43 17 36 N	77 40 40 W	249		0.74	5.50	
LYNDONVILLE R	37	1	H074	1	04T	43 19 20 N	78 23 24 W	316		0.03	1.63	
MCCARGO L	37	1	I082	1	04T	43 14 00 N	78 05 43 W	615		0.02	0.91	
MIDDLEPORT R	32	1	I071	1	04T	43 11 26 N	78 28 31 W	472		0.01	0.46	
ROUND P	28	1	H104	1	04T	43 16 35 N	77 38 40 W	249		0.09	3.46	
STAFFORD MARSH UPPER	19	1	I073	1	04T	43 06 52 N	78 16 52 W	623		0.12	2.12	
UNNAMED P	32	1	I051	1	04T	43 10 53 N	78 55 04 W	548		0.02	0.80	
UNNAMED P	28	1	H093	1	04T	43 20 25 N	77 51 10 W	260		0.01	0.53	
UNNAMED P	28	1	H093	1	04T	43 20 36 N	77 50 45 W	250		0.06	1.32	
UNNAMED P	28	1	H104	1	04T	43 16 45 N	77 41 28 W	249		0.01	0.70	
UNNAMED P	28	1	H093	1	04T	43 20 44 N	77 51 05 W	250		0.02	0.89	
UNNAMED P	37	1	H073	2	04T	43 19 11 N	78 22 28 W	321		0.01	0.60	
UNNAMED P	32	1	I051	1	04T	43 10 54 N	78 55 38 W	548		0.02	0.61	
UNNAMED P	19	1	I073	1	04T	43 03 18 N	78 17 58 W	792		0.07	1.48	
UPPER STAFFORD MARSH	19	1	I073	1	04T	43 06 52 N	78 16 52 W	623		0.12	2.12	
WATERPORT P	37	1	H084	2	04T	43 19 35 N	78 14 23 W	331		0.53	11.93	5025

1/ See pages 66 and 69.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC=FT
BASIN 04U, GENESEE RIVER												
AMITY L	2	1	M091	1	04U	42 13 07 N	77 59 12 W	1665		0.03	0.70	
ANDOVER P	2	1	M092	1	04U	42 09 46 N	77 47 35 W	1666		0.05	2.10	
BLUE P	28	1	I093	1	04U	43 01 45 N	77 49 21 W	587		0.02	0.64	
CANADICE L	35	1	K102	1	04U	42 44 27 N	77 34 20 W	1096	12.40	1.05	7.10	
CEMENT PLANT P	26	1	J092	1	04U	42 58 34 N	77 49 15 W	605		0.03	1.14	
CHURCHVILLE R	28	1	I094	1	04U	43 06 17 N	77 52 58 W	565		0.13	5.76	
CONESUS L	26	2	J104	2	04U	42 50 04 N	77 42 18 W	817	69.70	4.97	18.47	
DREAM L	61	1	K073	1	04U	42 33 36 N	78 17 40 W	1735		0.01	0.70	
FOSTER L	2	1	M092	1	04U	42 13 46 N	77 49 33 W	2270		0.05	1.00	
GODFREY P	19	1	I083	1	04U	43 01 47 N	78 06 50 W	729		0.04	1.32	
HANGING BOG P	2	1	L084	1	04U	42 18 14 N	78 14 44 W	1958		0.04	1.10	
HEMLOCK L	26	2	J103	2	04U	42 46 39 N	77 36 59 W	905	46.20	3.23	17.10	
HONEOYE L	26	2	J103	2	04U	42 47 00 N	77 30 42 W	804	41.10	2.71	10.84	19300
HORSESHOE L	19	1	I083	2	04U	43 00 21 N	78 07 15 W	778		0.03	1.55	
HORSESHOE P	26	1	J092	2	04U	42 56 08 N	77 45 04 W	529		0.05	2.60	
JENKINS P	61	1	J084	1	04U	42 47 51 N	78 08 05 W	1582		0.02	0.61	
LAKE IE ROY	61	1	J094	2	04U	42 47 31 N	77 59 55 W	1292		0.08	1.76	
LAKE WILLENE	61	1	K073	1	04U	42 33 31 N	78 19 26 W	1772		0.02	0.50	
LE ROY L	61	1	J094	2	04U	42 47 31 N	77 59 55 W	1292		0.08	1.76	
LE ROY R	19	1	J091	2	04U	42 58 39 N	77 59 20 W	864		0.03	1.98	
LEROY R	19	1	J091	1	04U	42 53 40 N	77 58 34 W	1058		0.08	1.37	
LONG P	26	1	J102	1	04U	42 53 11 N	77 33 48 W	869		0.02	0.92	
MILL P	19	1	I083	1	04U	43 05 03 N	78 03 18 W	608		0.01	0.53	
MOSS L	2	1	L081	1	04U	42 23 50 N	78 11 14 W	1486		0.02	0.80	
ROCKVILLE L	2	1	L084	1	04U	42 18 26 N	78 09 00 W	1412		0.04	1.10	
ROUND P	26	1	J102	1	04U	42 53 04 N	77 33 38 W	860		0.01	0.38	
RUSHFORD L	2	1	L081	2	04U	42 22 49 N	78 11 00 W	1440	60.70	0.89	5.30	
SAUNDERS P	2	1	M091	1	04U	42 13 35 N	77 59 14 W	1750		0.02	1.00	
SHACKLETON P	35	1	J111	1	04U	42 54 10 N	77 29 37 W	975		0.01	0.46	
SILVER L	61	1	K082	1	04U	42 42 59 N	78 01 11 W	1350		1.27	7.40	
SILVER SPRINGS P	61	1	K082	1	04U	42 39 25 N	78 04 38 W	1370		0.02	1.00	
SPRING L	2	1	L081	1	04U	42 29 48 N	78 10 38 W	1523		0.04	0.80	
STERLING P	35	1	J111	1	04U	42 52 45 N	77 26 26 W	1093		0.05	0.92	
UNNAMED P	61	1	K073	1	04U	42 31 51 N	78 17 49 W	1895		0.02	0.50	
UNNAMED P	61	1	K073	1	04U	42 32 36 N	78 17 52 W	1785		0.01	0.50	
UNNAMED P	61	1	K073	1	04U	42 33 01 N	78 16 26 W	1828		0.01	0.40	
UNNAMED P	51	1	M104	1	04U	42 04 44 N	77 43 27 W	1860		0.07	2.30	
UNNAMED P	51	1	K103	1	04U	42 32 37 N	77 37 11 W	1350		0.01	0.80	
UNNAMED P	51	1	K103	1	04U	42 32 41 N	77 37 17 W	1350		0.02	1.20	
UNNAMED P	51	1	K103	1	04U	42 33 05 N	77 36 06 W	1350		0.06	0.90	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04U (Continued)												
UNNAMED P	51	1	K104	1	04U	42 34 04 N	77 38 33 W	1430		0.02	0.80	
UNNAMED P	51	1	L101	1	04U	42 27 05 N	77 40 24 W	1590		0.01	0.40	
UNNAMED P	26	1	J092	1	04U	42 55 07 N	77 45 38 W	540		0.01	0.92	
UNNAMED P	26	1	J092	1	04U	42 58 57 N	77 48 00 W	600		0.01	0.53	
UNNAMED P	26	1	J092	1	04U	42 59 08 N	77 49 50 W	615		0.02	0.92	
UNNAMED P	26	1	J101	1	04U	42 55 22 N	77 41 32 W	765		0.01	0.69	
UNNAMED P	26	1	K083	1	04U	42 32 56 N	78 00 32 W	1330		0.03	0.80	
UNNAMED P	2	1	K083	1	04U	42 30 18 N	78 05 19 W	1270		0.03	1.40	
UNNAMED P	2	1	M091	1	04U	42 08 02 N	77 54 25 W	1526		0.04	0.90	
UNNAMED P	2	1	L091	1	04U	42 25 45 N	77 55 11 W	1685		0.02	0.80	
UNNAMED P	2	1	L092	1	04U	42 28 59 N	77 51 21 W	1298		0.02	0.90	
UNNAMED P	2	1	M091	1	04U	42 13 58 N	77 58 54 W	1750		0.01	0.60	
UNNAMED P	2	1	M091	1	04U	42 10 32 N	77 59 24 W	1430		0.03	0.80	
UNNAMED P	2	1	L082	1	04U	42 22 58 N	78 04 05 W	1899		0.09	1.20	
UNNAMED P	2	1	M081	1	04U	42 12 15 N	78 11 39 W	1670		0.03	0.70	
UNNAMED P	2	1	L092	2	04U	42 28 55 N	77 51 41 W	1301		0.25	3.40	
UNNAMED P	2	1	L081	1	04U	42 24 47 N	78 12 50 W	1670		0.01	0.50	
UNNAMED P	2	1	L094	1	04U	42 19 39 N	77 56 32 W	1570		0.02	0.50	
UNNAMED P	2	1	L081	1	04U	42 22 47 N	78 07 54 W	1250		0.02	0.80	
UNNAMED P	2	1	L091	1	04U	42 25 34 N	77 56 20 W	1678		0.03	1.00	
UNNAMED P	2	1	M083	1	04U	42 04 44 N	78 00 44 W	2070		0.01	0.40	
WEATHERSFIELD SPR P	61	1	K081	1	04U	42 41 03 N	78 12 03 W	1715		0.01	0.50	
WILLENE L	61	1	K073	1	04U	42 33 31 N	78 19 26 W	1772		0.02	0.50	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 04V, ALLEN CREEK												
COBBS HILL R	28	1	I102	1	04V	43 08 16 N	77 34 19 W	633		0.02	0.61	
DEEP P	28	1	I103	1	04V	43 01 18 N	77 34 19 W	643		0.02	0.64	
DURAND L	28	1	I102	1	04V	43 13 48 N	77 33 35 W	259		0.03	1.40	
EASTMAN L	28	1	I102	1	04V	43 13 49 N	77 33 52 W	257		0.03	1.52	
HUNDRED ACRE P	28	1	I103	1	04V	43 01 33 N	77 34 05 W	643		0.16	1.74	
QUAKER P	28	1	I103	1	04V	43 00 16 N	77 04 15 W	635		0.04	0.91	
RUSH R	28	1	I104	1	04V	43 00 53 N	77 38 43 W	750		0.02	0.68	
UNNAMED P	28	1	I102	1	04V	43 08 30 N	77 34 27 W	497		0.01	0.38	

NAME	CO	NO	QUAD	NO	BA\$IN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 21A, CONEWANGO CREEK AND TRIBUTARIES												
BEAR I	7	1	L034	1	21A	42 20 17 N	79 22 36 W	1315		0.17	2.50	
BLACK P	7	1	L041	1	21A	42 23 18 N	79 11 29 W	1382		0.02	0.80	
CASSADAGA L LOWER	7	1	L033	1	21A	42 20 35 N	79 18 45 W	1304		0.13	1.80	
CASSADAGA L MIDDLE	7	1	L033	1	21A	42 20 33 N	79 19 18 W	1304		0.04	1.40	
CASSADAGA L UPPER	7	1	L033	1	21A	42 21 04 N	79 19 38 W	1304		0.16	1.90	
CHAUTAUQUA L	7	1	M033	5	21A	42 06 43 N	79 06 08 W	1308	189.00	20.98	42.45	
EAST MUD L	7	1	L042	1	21A	42 26 04 N	79 05 43 W	1342		0.05	1.40	
LOWER CASSADAGA L	7	1	L033	1	21A	42 20 35 N	79 18 45 W	1304		0.13	1.80	
MIDDLE CASSADAGA L	7	1	L033	1	21A	42 20 33 N	79 19 18 W	1304		0.04	1.40	
MUD L EAST	7	1	L042	1	21A	42 26 04 N	79 05 43 W	1342		0.05	1.40	
MUD L WEST	7	1	L041	1	21A	42 23 52 N	79 10 42 W	1369		0.03	0.80	
STILLSON P	5	1	M051	1	21A	42 10 07 N	78 56 17 W	1390		0.02	0.80	
UNNAMFD P	7	1	L033	1	21A	42 19 38 N	79 18 43 W	1315		0.01	1.20	
UNNAMED P	5	1	L054	1	21A	42 17 51 N	78 56 19 W	1930		0.01	0.40	
UNNAMFD P	7	1	M022	1	21A	42 10 29 N	79 33 11 W	1675		0.01	0.40	
UNNAMED P	7	1	M032	1	21A	42 12 28 N	79 22 17 W	1601		0.01	0.50	
UNNAMED P	7	1	M044	2	21A	42 07 19 N	79 07 36 W	1245		0.05	1.80	
UNNAMED P	5	1	M051	1	21A	42 13 01 N	78 54 17 W	1630		0.01	0.50	
UNNAMFD P	7	1	M042	1	21A	42 10 07 N	79 04 15 W	1255		0.01	0.40	
UNNAMFD P	5	1	M043	1	21A	42 06 08 N	79 01 12 W	1892		0.03	0.70	
UNNAMED P	7	1	M044	1	21A	42 07 08 N	79 09 22 W	1248		0.05	2.20	
UPPER CASSADAGA L	7	1	L033	1	21A	42 21 04 N	79 19 38 W	1304		0.16	1.90	
WEST MUD L	7	1	L041	1	21A	42 23 52 N	79 10 42 W	1369		0.03	0.80	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 21B, FRENCH CREEK												
FINDLEY L	7	1	M024	1	21B	42 07 09 N	79 44 04 W	1420		0.48	5.50	
UNNAMED P	7	1	M022	1	21B	42 09 30 N	79 35 42 W	1535		0.01	0.60	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 21F, ALLEGHENY RIVER AND TRIBUTARIES (OTHER THAN 21AB) 1/												
ALLEGHENY R 2/	5	1	M054	4	21F	41 50 17 N	79 00 10 W	1365		17.16	84.00	
BEAVER L	2	1	M083	2	21F	42 00 49 N	78 00 25 W	1571		0.05	1.20	
BIRD SWAMP P	5	1	L062	1	21F	42 23 37 N	78 31 57 W	1710		0.03	2.40	
CUBA L	2	1	M072	2	21F	42 14 11 N	78 18 27 W	1545		0.71	6.20	
ISCHUA CREEK R	5	1	L062	1	21F	42 24 50 N	78 30 19 W	1678		0.36	4.00	
LINLYCO L	5	1	L053	1	21F	42 16 18 N	78 49 56 W	1590		0.02	0.70	
PICKUP L	5	1	M054	1	21F	42 06 51 N	78 59 27 W	1916		0.02	0.70	
RED HOUSE L	5	1	M064	1	21F	42 05 59 N	78 44 52 W	1410		0.17	1.90	
STEPHENS L	5	1	M073	1	21F	42 04 07 N	78 21 57 W	1453		0.02	0.80	
TIMBER L	5	1	L064	1	21F	42 21 15 N	78 41 01 W	1863		0.04	1.10	
UNNAMED P	2	1	M094	1	21F	42 01 18 N	77 58 34 W	1577		0.04	1.00	
UNNAMED P	5	1	L063	1	21F	42 20 48 N	78 34 26 W	1750		0.01	0.60	
UNNAMFD P	5	1	M061	1	21F	42 11 08 N	78 39 04 W	1530		0.01	0.50	
UNNAMFD P	5	1	L074	1	21F	42 18 45 N	78 24 04 W	1782		0.09	1.80	
UNNAMED P	5	1	L071	1	21F	42 22 39 N	78 28 29 W	1630		0.01	0.60	
UNNAMFD P	7	1	M024	1	21F	42 00 48 N	79 37 33 W	1445		0.02	0.70	
UNNAMED P	5	1	M063	1	21F	42 05 44 N	78 33 20 W	1391		0.02	0.60	
UNNAMED P	5	1	L074	1	21F	42 20 44 N	78 26 06 W	1716		0.08	1.90	
UNNAMFD P	5	1	M064	1	21F	42 01 31 N	78 38 23 W	1390		0.01	0.40	
UNNAMFD P	7	1	M034	1	21F	42 01 20 N	79 26 03 W	1425		0.05	1.90	
UNNAMED P	5	1	L071	1	21F	42 23 23 N	78 25 20 W	1707		0.01	0.40	
UNNAMED P	7	1	M034	1	21F	42 02 23 N	79 25 31 W	1435		0.02	0.60	
UNNAMFD P	7	1	M034	1	21F	42 04 27 N	79 29 34 W	1645		0.03	1.00	
UNNAMFD P	7	1	M061	1	21F	42 08 29 N	78 39 39 W	1370		0.01	0.40	
VAN DER LINDEN P	2	1	M072	2	21F	42 14 42 N	78 15 57 W	1495		0.05	1.40	
VEE P	5	1	M071	1	21F	42 09 23 N	78 28 55 W	1690		0.01	0.40	

1/ See page 121.

2/ Border lake, outlet in Pennsylvania.

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 21AB, TRIBUTARIES TO LAKE ERIE												
BEAVER L	5	1	L071	1	21AB	42 26 44 N	78 23 56 W	1690		0.03	0.70	
BEAVER MEADOW P	61	1	K071	1	21AB	42 40 14 N	78 22 58 W	1465		0.02	0.60	
BEAVER MEADOW P	61	1	K071	1	21AB	42 40 04 N	78 22 59 W	1465		0.01	0.40	
BROCKTON R	7	1	L034	1	21AB	42 22 10 N	79 25 43 W	925		0.03	0.80	
CLEAR L	15	1	K053	1	21AB	42 33 12 N	78 51 08 W	1210		0.28	2.40	
CRYSTAL L	5	1	L072	1	21AB	42 28 01 N	78 20 41 W	1762		0.05	1.00	
FREDONIA R	7	1	L032	1	21AB	42 23 46 N	79 18 42 W	1036		0.07	1.50	
FROG P	5	1	L071	1	21AB	42 26 21 N	78 28 50 W	1630		0.01	0.40	
GREEN L	15	1	J053	2	21AB	42 45 30 N	78 45 15 W	843		0.04	1.07	
HIRAM L	61	1	K073	1	21AB	42 32 34 N	78 20 13 W	1784		0.03	0.80	
JAVA L	61	1	K072	1	21AB	42 37 44 N	78 20 26 W	1652		0.08	1.50	
LIME L	5	1	L071	1	21AB	42 26 06 N	78 28 33 W	1636		0.24	3.60	
LUCKY L (EAST)	5	1	L071	1	21AB	42 26 43 N	78 28 58 W	1599		0.02	0.60	
LUCKY L (WEST)	5	1	L071	1	21AB	42 26 45 N	78 29 07 W	1599		0.01	0.40	
MINTON R	7	1	L023	1	21AB	42 17 51 N	79 34 35 W	923		0.02	0.60	
MOORE'S P	5	1	L072	1	21AB	42 28 45 N	78 20 44 W	1750		0.02	1.10	
ORCHARD PARK R	15	1	K061	1	21AB	42 41 24 N	78 39 12 W	1255		0.04	1.00	
RAINBOW L	5	1	L064	1	21AB	42 21 14 N	78 41 36 W	1850		0.08	1.50	
SILVER CREEK R	7	1	L042	1	21AB	42 28 17 N	79 05 36 W	1155		0.07	1.30	
SKIM L	5	1	L071	1	21AB	42 28 57 N	78 22 50 W	1680		0.03	1.20	
SUCKER P	5	1	L062	1	21AB	42 26 08 N	78 30 14 W	1690		0.02	0.70	
UNNAMED P	61	1	K072	1	21AB	42 39 47 N	78 22 14 W	1514		0.02	0.70	
UNNAMED P	61	1	K073	1	21AB	42 32 59 N	78 20 06 W	1785		0.01	0.70	
UNNAMED P	61	1	K074	1	21AB	42 33 29 N	78 25 16 W	1675		0.01	0.40	
UNNAMED P	15	1	L052	1	21AB	42 26 51 N	78 51 42 W	1310		0.01	0.40	
UNNAMED P	15	1	J063	1	21AB	42 46 40 N	78 34 28 W	975		0.01	0.76	
UNNAMED P	15	1	K061	1	21AB	42 42 42 N	78 44 19 W	1195		0.02	0.50	
UNNAMED P	15	1	K063	1	21AB	42 32 36 N	78 37 11 W	1665		0.01	0.60	
UNNAMED P	15	1	K052	1	21AB	42 41 04 N	78 50 16 W	861		0.02	0.60	
UNNAMED P	15	1	J061	1	21AB	42 54 52 N	78 37 39 W	721		0.01	0.61	
UNNAMED P	15	1	J062	1	21AB	42 56 31 N	78 32 03 W	787		0.01	0.53	
UNNAMED P	15	1	J053	1	21AB	42 49 45 N	78 50 01 W	583		0.04	1.37	
UNNAMED P	15	1	J062	1	21AB	42 57 18 N	78 34 02 W	787		0.02	0.92	
UNNAMED P	15	1	K064	1	21AB	42 33 14 N	78 38 49 W	1405		0.01	0.40	
UNNAMED P	15	1	J062	1	21AB	42 57 04 N	78 34 17 W	788		0.04	0.99	
UNNAMED P	15	1	J062	1	21AB	42 57 18 N	78 34 14 W	787		0.02	0.61	
UNNAMED P	15	1	J063	1	21AB	42 52 29 N	78 34 16 W	770		0.02	0.76	
UNNAMED P	15	1	J064	1	21AB	42 46 06 N	78 43 57 W	857		0.01	0.61	
UNNAMED P	15	1	J064	1	21AB	42 45 18 N	78 43 02 W	904		0.01	0.46	
UNNAMED P	15	1	J053	1	21AB	42 50 37 N	78 51 14 W	580		0.02	1.53	

NAME	CO	NO	QUAD	NO	BASIN	LATITUDE	LONGITUDE	ELEV FT	D AREA SQ MI	SURFACE SQ MI	SHORE MI	VOLUME AC-FT
BASIN 21AB (Continued)												
UNNAMED P	15	1	J061	1	21AB	42 54 45 N	78 37 46 W	719		0.01	0.61	
UNNAMED P	15	1	J061	1	21AB	42 54 34 N	78 37 52 W	714		0.01	0.61	
UNNAMFD P	15	1	K074	1	21AB	42 35 56 N	78 29 19 W	1365		0.03	0.60	
UNNAMED P	15	1	K074	1	21AB	42 35 11 N	78 28 01 W	1455		0.02	0.50	
UNNAMFD P	15	1	J061	1	21AB	42 53 12 N	78 43 12 W	640		0.01	0.61	
UNNAMFD P	7	1	K043	1	21AB	42 30 12 N	79 06 12 W	854		0.01	0.50	
UNNAMFD P	7	1	K043	1	21AB	42 33 17 N	79 05 31 W	590		0.01	0.50	
UNNAMFD P	7	1	L023	1	21AB	42 15 42 N	79 32 33 W	1355		0.02	0.60	
UNNAMFD P	7	1	L032	1	21AB	42 27 25 N	79 18 18 W	725		0.01	0.40	
UNNAMFD P	5	1	L061	1	21AB	42 26 19 N	78 38 33 W	1350		0.01	0.70	
UNNAMED P	7	1	M021	1	21AB	42 12 04 N	79 38 00 W	1570		0.01	1.00	
UNNAMED P	5	1	L061	1	21AB	42 26 12 N	78 38 10 W	1353		0.02	1.00	
UNNAMFD P	5	1	L061	1	21AB	42 25 55 N	78 43 25 W	1409		0.02	1.00	
UNNAMFD P	5	1	L053	1	21AB	42 21 26 N	78 48 20 W	1270		0.02	0.70	
UNNAMED P	5	1	L072	1	21AB	42 25 19 N	78 21 50 W	1710		0.02	0.60	
UNNAMFD P	5	1	L071	1	21AB	42 27 49 N	78 23 07 W	1730		0.02	0.80	
UNNAMED P	5	1	L064	1	21AB	42 22 14 N	78 43 37 W	1710		0.03	0.60	
UNNAMFD P	5	1	L071	1	21AB	42 24 31 N	78 28 53 W	1630		0.03	0.80	
UNNAMFD P	5	1	L071	1	21AB	42 27 32 N	78 23 20 W	1730		0.01	0.40	

Notes



UNITED STATES
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Environmental
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